

SECTION

G



CHS Controls AB
Tel +46 42 38 61 00, Fax +46 42 38 61 29
chs@chscontrols.se www.chscontrols.se

Locking Devices

COMMERCIAL | INDUSTRIAL

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Pole-Wire	Amp.	V/AC	NEMA		Page	Grip style	Plug	Connector	Single Receptacle	Duplex Receptacle	Flanged Inlet	Flanged Outlet
2P-2W	15	125	L1-15		G-8	Standard industrial	7546	7506	CWL115R	7540	CWL115FI	CWL115FO
						Economy Series	L115P					
	20	125	L2-20		G-9	Safety	CWL220P	CWL220C	CWL220R			CWL220FO
						Safety, polarized	CWL220P-6					
2P-3W	15	125	L5-15		G-10	Safety grip, angled body	CWL515P CWL515PAN	CWL515C CWL515CAN	CWL515R IGL515R	4700 5792 IG4700	CWL515FI	CWL515FO
						Auto	4721N 4712NW	4731N				
						Armored vinyl	2473	2493				
						Economy series	4720	4729				
	250	L6-15		G-11	Safety	CWL615P	CWL615C	CWL615R IGL615R	6580	CWL615FI	CWL615FO	
					Auto	6565N	6566N					
					Economy series	4570	4579	4560				
	277	L7-15		G-12	Safety	CWL715P	CWL715C	CWL715R	4750	CWL715FI	CWL715FO	
					Auto	4771N	4772N					
					Economy series	4770						
	20	125	L5-20		G-13	Ultra	AHCL520P	AHCL520C	AHCL520R IGL520R		AHCL520FI	AHCL520FO
					Armored vinyl	2363	2353					
					Economy Series	L520P	L520C	L520R				
	250	L6-20		G-14	Ultra	AHCL620P	AHCL620C	AHCL620R IGL620R		AHCL620FI	AHCL620FO	
					Armored vinyl	2364	2354					
					Economy series	L620P	L620C	L620R				
	277	L7-20		G-15	Ultra	AHCL720P	AHCL720C	AHCL720R IGL720R		AHCL720FI	AHCL720FO	
	347	L24-20		G-16	Standard industrial	L2420P		L2420R				
	480	L8-20		G-17	Ultra	AHCL820P	AHCL820C	AHCL820R IGL820R		AHCL820FI	AHCL820FO	
	600	L9-20		G-18	Auto	CWL920P	CWL920C	CWL920R		CWL920FI	CWL920FO	
30	125	L5-30		G-19	Ultra	AHCL530P AHIGL530P	AHCL530C	AHCL530R IGL530R		AHCL530FI	AHCL530FO	
					Economy series	L530P	L530C	L530R				
	240	L25-30		G-20	Ultra	AHL2530P	AHL2530C	AHL2530R IGL2530R				
	250	L6-30		G-21	Ultra	AHCL630P	AHCL630C	AHCL630R IGL630R		AHCL630FI	AHCL630FO	
					Economy series	L630P	L630C	L630R				
	277	L7-30		G-22	Ultra	AHCL730P	AHCL730C	AHCL730R IGL730R		AHCL730FI	AHCL730FO	
	480	L8-30		G-23	Ultra	AHCL830P	AHCL830C	AHCL830R IGL830R		AHCL830FI	AHCL830FO	
	600	L9-30		G-24	Standard industrial	CWL930P	CWL930C	CWL930R		CWL930FI	CWL930FO	

Compliances, specifications and availability are subject to change without notice.

Locking devices quick reference guide

Pole-Wire	Amp.	V/AC	NEMA	Page	Grip style	Plug	Connector	Single Receptacle	Duplex Receptacle	Flanged Inlet	Flanged Outlet				
3P-3W	15/10	125/250	Non-NEMA Locking	G-25	Safety	4767	4755	7582	7580						
					Safety grip, angled	4767AN									
	20	125/250	Non-NEMA Locking	G-26	Standard industrial	9965C	7314C	7310B		7327N	7328N				
					L10-20	Ultra	AHCL1020P	AHCL1020C	AHCL1020R	AHCL1020FI	AHCL1020FO				
						Armored vinyl	2365	2355							
	3Ø 250	L11-20	Ultra	AHCL1120P	AHCL1120C	AHCL1120R	AHCL1120FI	AHCL1120FO							
	3Ø 480	L12-20	Standard industrial	CWL1220P	CWL1220C	CWL1220R	CWL1220FI	CWL1220FO							
	30	125/250	Non-NEMA Locking	G-30	Ultra	AH3331N	AH3333N	AHCL3330R	AH3337N	AH3336N					
					L10-30	Ultra	AHCL1030P	AHCL1030C	AHCL1030R	AHCL1030FI	AHCL1030FO				
					3Ø 250	L11-30	Ultra	AHCL1130P	AHCL1130C	AHCL1130R	AHCL1130FI	AHCL1130FO			
3Ø 480					L12-30	Standard industrial	CWL1230P	CWL1230C	CWL1230R	CWL1230FI	CWL1230FO				
3Ø 600					L13-30	Standard industrial	CWL1330P	CWL1330C	CWL1330R	CWL1330FI	CWL1330FO				
3P-4W					20	125/250	L14-20	G-35	Ultra	AHCL1420P	AHCL1420C	AHCL1420R IGL1420	AHCL1420FI AHCL1420FIBK	AHCL1420FO AHL1420FOBK	
	Economy series	L1420P	L1420C	L1420R											
	3Ø 250	L15-20	G-36	Ultra	AHCL1520P AHL1520PBK	AHCL1520C AHL1520CBK	AHCL1520R IGL1520	AHCL1520FI	AHCL1520FO						
				Economy series	L1520P	L1520C	L1520R								
	3Ø 480	L16-20	Ultra	AHCL1620P AHL1620PBK	AHCL1620C AHL1620CBK	AHCL1620R IGL1620	AHCL1620FI	AHCL1620FO							
	30	125/250	L14-30	G-38	Ultra	AHCL1430P	AHCL1430C	AHCL1430R IGL1430	AHCL1430FI	AHCL1430FO					
					Economy series	L1430P	L1430C	L1430R							
					3Ø 250	L15-30	G-39	Ultra	AHCL1530P	AHCL1530C	AHCL1530R IGL1530	AHCL1530FI	AHCL1530FO		
								Economy Series	L1530P	L1530C	L1530R				
					3Ø 480	L16-30	Ultra	AHCL1630P	AHCL1630C	AHCL1630R	AHCL1630FI	AHCL1630FO			
3Ø 600					L17-30	Ultra	AHCL1730P	AHCL1730C	AHCL1730R	AHCL1730FI	AHCL1730FO				
4P-4W	20	3ØY 120/208	Non-NEMA Locking	G-42	Standard industrial	7411C	7413C	7410B		7408N	7409N				
					L18-20	Ultra	AHCL1820P	AHCL1820C	AHCL1820R	AHCL1820FI	AHCL1820FO				
					L19-20	Ultra	AHCL1920P	AHCL1920C	AHCL1920R	AHCL1920FI	AHCL1920FO				
					L20-20	Ultra	AHCL2020P	AHCL2020C	AHCL2020R	AHCL2020FI	AHCL2020FO				
	30	3ØY 120/208	Non-NEMA Locking	G-46	Ultra	AH3431N	AH3433N	AHCL3430R	AH3434N	AH3436N					
					L18-30	Ultra	AHCL1830P	AHCL1830C	AHCL1830R	AHCL1830FI	AHCL1830FO				
					L19-30	Ultra	AHCL1930P	AHCL1930C	AHCL1930R	AHCL1930FI	AHCL1930FO				
					L20-30	Ultra	AHCL2030P	AHCL2030C	AHCL2030R	AHCL2030FI	AHCL2030FO				
					3ØY 120/208	L21-20	G-51	Ultra	AHCL2120P AHL2120PBK AHL2120PF	AHCL2120C AHL2120CBK AHL2120CF	AHCL2120R IGL2120	AHCL2120FI	AHCL2120FO		
								L22-20	Ultra	AHCL2220P	AHCL2220C	AHCL2220R	AHCL2220FI	AHCL2220FO	
3ØY 277/480	L23-20	Ultra	AHCL2320P	AHCL2320C	AHCL2320R	AHCL2320FI	AHCL2320FO								
4P-5W	20	3ØY 120/208	L21-20	G-51	Ultra	AHCL2130P AHL2130PF	AHCL2130C AHL2130CF	AHCL2130R IGL2130	AHCL2130FI	AHCL2130FO					
					L26-30	Ultra	AHL2630P	AHL2630C	AHL2630R IGL2630R						
					L22-30	Ultra	AHCL2230P AHL2230PF	AHCL2230C AHL2230CF	AHCL2230R IGL2230	AHCL2230FI	AHCL2230FO				
	20/10	3ØY 250/600	Non-NEMA Locking	G-50	Ultra	AH3521BK	AH3523BK		AH3524BK	AH3525BK					
					30	3ØY 120/208	L21-30	G-54	Ultra	AHCL2130P AHL2130PF	AHCL2130C AHL2130CF	AHCL2130R IGL2130	AHCL2130FI	AHCL2130FO	
									L26-30	Ultra	AHL2630P	AHL2630C	AHL2630R IGL2630R		
									L22-30	Ultra	AHCL2230P AHL2230PF	AHCL2230C AHL2230CF	AHCL2230R IGL2230	AHCL2230FI	AHCL2230FO
3ØY 347/600	L23-30	Ultra	AHCL2330P AHL2330PF	AHCL2330C AHL2330CF		AHCL2330FI	AHCL2330FO								

Compliances, specifications and availability are subject to change without notice.

Pole-Wire	Amp.	V/AC	NEMA		Page	Grip style	Plug	Connector	Single Receptacle	Duplex Receptacle	Flanged Inlet	Flanged Outlet	
2P-2W	15	125	ML1		G-58	Standard Industrial	7465N 7428N				7466		
						Standard Industrial, Polarized	7479N 7429N	7464N 7427N			7467	7468	
2P-3W	15	125	ML2		G-58	Standard Industrial	7594	7593			7595 7595N	7596 7596N	
3P-3W	15	125/250	ML3		G-59	Standard Industrial	7485	7484			7486 7486N	7487 7487N	
2P-3W	50	125	SS1-50		G-62	Pro-grip	63CR61EX	6360EX	63CR70				
						Armored	63CR61EX	63CR60					
				Non-NEMA		G-63	Pro grip, California Standard	CS6361EX	CS6360EX	CS6370		CS6377 CS6378	
							Armored, California Standard	CS6361	CS6360				
		250		Non-NEMA		G-64	Pro grip, California Standard	CS8265EX	CS8264EX	CS8269		CS8275 CS8277	
							Armored, California Standard	CS8265	CS8264				
			250V/DC, 600V/AC	Non-NEMA		G-65	Pro grip	3763EX	3762EX	3771		3777 3767	
							Armored	3763	3762				
			480	Non-NEMA		G-66	Pro grip	CS8465EX	CS8464EX	CS8469		CS8475 CS7477	
							Armored	CS8465	CS8464				
3P-4W	50	125/250	SS2-50		G-67	Pro grip	63CR65EX	63CR64EX	63CR69				
						Armored	63CR65	63CR64					
				Non-NEMA		G-68	Pro grip, California Standard	CS6365EX CS6365EXBK	CS6364EX CS6364EXBK	CS6369		CS6375 CS6376	
							Armored, California Standard	CS6365	CS6364				
			3Ø 250	Non-NEMA		G-69	Pro grip, California Standard	CS8365EX	CS8364EX	CS8369		CS8375 CS8377	
							Armored, California Standard	CS8365	CS8364EX				
			250V/DC, 600V/AC	Non-NEMA		G-70	Pro grip	3768EX	3764EX	3769		3775 3768	
							Armored	3765	3764				
				Non-NEMA, Replacement Only		G-71	Pro grip	7765EX	7764EX	7379		7958 7968	
							Armored	7765	7764				
		3Ø 480	Non-NEMA		G-72	Pro grip	CS8165EX	CS8164EX	CS8169		CS8175 CS8177		
						Armored	CS8165	CS8164					
2P-3W	20	125	Non-NEMA, Hospital use only		G-74	Power Lock	AHPL23056N		AHPL23050				
	20A 10A	125V/AC 250DC/480AC	Non-NEMA		G-75	Power Lock	AHPL23005N AHPL23005UL		AHPL23000 AHPL23000G				
3P-4W	20A, 30A	250V/DC, 600V/AC	Non-NEMA		G-76	Power Lock	AHPL20415N	AHPL20414N	AHPL20403N				
	30	480	Non-NEMA		G-77	Power Lock	AHPL20444N		AHPL20443N				

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Locking device

Arrow Hart offers the most rugged, feature-rich, broadest line of quality locking devices to meet the specific needs of demanding industrial applications.

Locking device families

Locking devices

The widest range of NEMA and non-NEMA devices, designed and built with superior materials for long lasting performance.



G-8

50A locking devices

Rugged pro grip, armored and marine grade 50A locking devices are ideal for harsh construction and industrial applications.



G-62

Power lock devices

Power lock devices offer a positive engagement single-post design in rugged nylon or armored shell housings for reliable service.



G-76

Flat cable devices

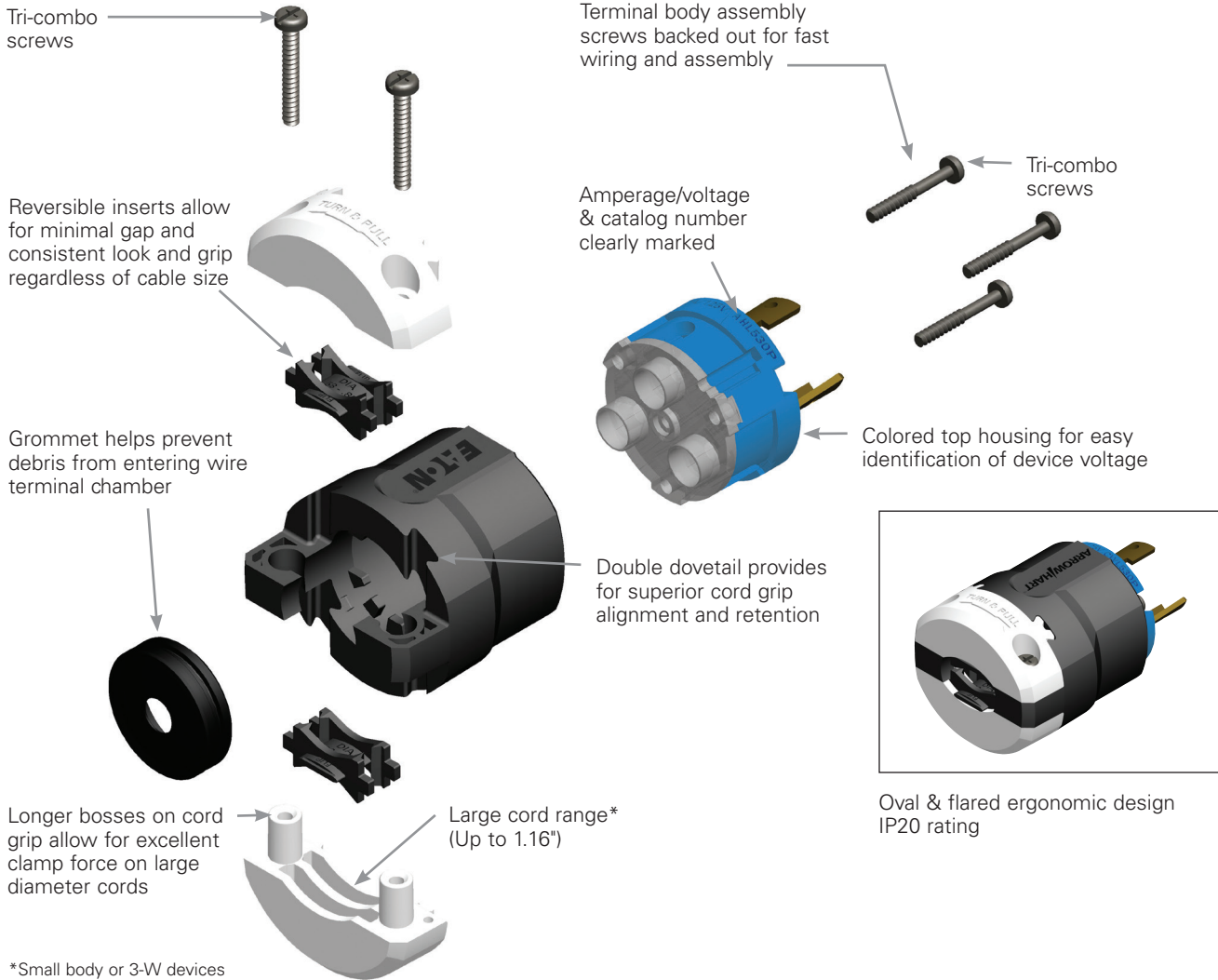
Flat cable plugs & connectors are designed specifically for 4-pole, 5-wire flat cable applications in convention and exhibit halls or other high-traffic flat-cable environments.



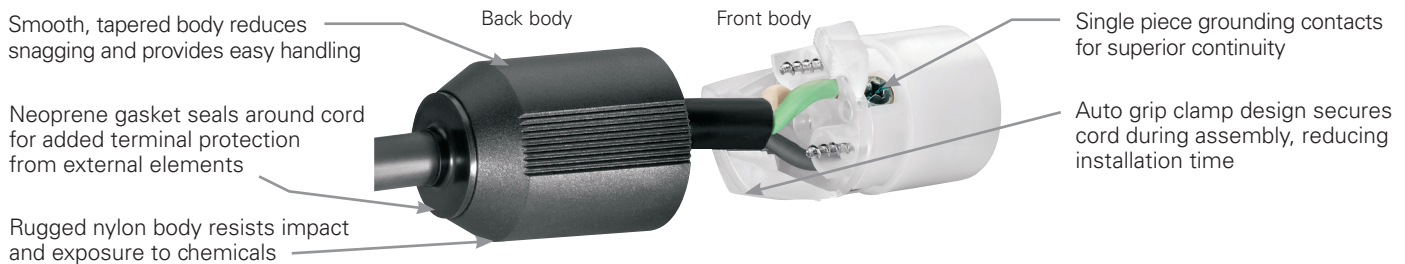
Rugged, quality locking devices for any application

Superior design and performance make Arrow Hart's locking devices the ideal choice for industrial applications. Available in a wide range of NEMA and Non-NEMA configurations

Ultra grip locking plugs & connectors redesign features & benefits



Auto grip hospital and industrial grade plugs & connectors features & benefits



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Industrial receptacles features & benefits



Industrial flanged inlets & outlets features & benefits



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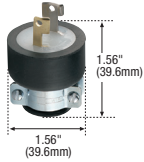
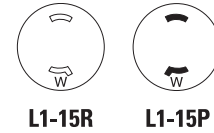
 CHS Controls AB
Tel +46 42 38 61 00, Fax +46 42 38 61 29
chs@chscontrols.se www.chscontrols.se

EATON Wiring Devices Buyers Guide

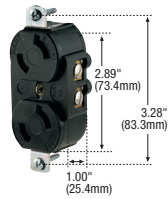
Industrial grade 15A locking devices

Product description

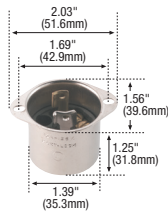
2-pole, 2-wire non-grounding
15A, 125V/AC
NEMA L1-15



7546



7540



CWL115FI



CWL115FO

Industrial grade plugs & connectors



Rating	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
15	125	L1-15	Straight body	0.31-0.47" (7.9-11.9mm)	BK	□ 7546	—
			Straight body	0.30-0.56" (7.5-14.3mm)	BK	□ 7548	□ 7506
			Economy series	0.25-0.69" (6.4-17.5mm)	BK & W	□ L115P	—

Industrial grade receptacles



Rating	V/AC	NEMA	Description	Color	Single receptacle	Duplex receptacle
15	125	L1-15	Standard industrial	BK	□ CWL115R	•
			Standard industrial	BK		□ 7540

Industrial grade flanged inlets & outlets

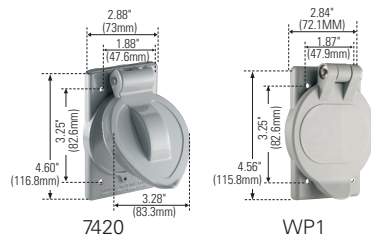


Rating	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
15	125	L1-15	Standard industrial	BK & W	□ CWL115FI	□ CWL115FO ^{††} •

^{††}Only UL Listed

Accessories for NEMA L1-15 locking devices

Description	Catalog no.	Reference section/page
Diecast aluminum single receptacle cover, vertical mount, for FS/FD Boxes	□ 7420	0-6 •
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 15A devices	□ WP1	0-15 •



7420

WP1

Dimensional information:
G-82, G-83

Plug & connector specification information:
NEMA L1-15: G-86

Receptacle specification information:
NEMA L1-15: G-88

Flanged inlet & flanged outlet specification information:
NEMA L1-15: G-89

Color information:

BK (Black), W (White)



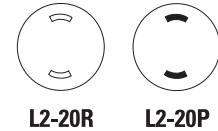
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Indicates USMCA compliant - Page Q-41

Industrial grade 20A locking devices

Product description

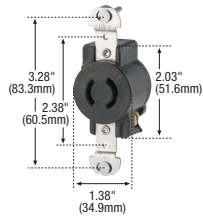
2-pole, 2-wire non-grounding
20A, 250V/AC
NEMA L2-20



CWL220P



CWL220C



CWL220R



CWL220FO

Industrial grade plugs & connectors



Rating A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
20	250	L2-20	Safety grip straight body	0.33-0.66" (8.4-16.7mm)	BK & W	<input type="checkbox"/> CWL220P	—	•
			Safety grip straight body, polarized	0.33-0.66" (8.4-16.7mm)	BK & W	<input type="checkbox"/> CWL220P-6	<input type="checkbox"/> CWL220C	•

Industrial grade receptacles



Rating A	V/AC	NEMA	Description	Color	Single receptacle	
20	250	L2-20	Standard industrial	BK	<input type="checkbox"/> CWL220R	•

Industrial grade flanged inlets & outlets



Rating A	V/AC	NEMA	Description	Color	Flanged outlet	
20	250	L2-20	Standard industrial	BK	<input type="checkbox"/> CWL220FO	•

Accessories for NEMA L2-20 locking devices

Description	Catalog no.	Reference section/page
Neoprene weather protective boot for 20A, 2-wire plug	<input type="checkbox"/> BS1	0-15
Neoprene weather protective boot for 20A, 2-wire connector	<input type="checkbox"/> BS2	0-15



BS1



BS2

Dimensional information:
G-80, G-81

Plug & connector specification information:
NEMA L2-20: G-87

Receptacle specification information:
NEMA L2-20: G-89

Flanged inlet & flanged outlet specification information:
NEMA L2-20: G-90

Color information:

BK (Black), W (White)



(Black)

(White)

Compliances, specifications and availability are subject to change without notice.

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Industrial grade 15A locking devices

Product description

2-pole, 3-wire grounding
15A, 125V/AC
NEMA L5-15



L5-15R



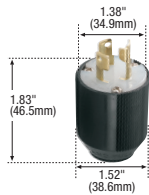
L5-15P



CWL515C



CWL515PAN



4721N

Industrial grade plugs & connectors



Rating A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
15	125	L5-15	Safety grip straight body	0.33-0.66" (8.4-16.7mm)	BK & W	<input type="checkbox"/> CWL515P	<input type="checkbox"/> CWL515C	
			Safety grip angled body	0.33-0.66" (8.4-16.7mm)	BK & W	<input type="checkbox"/> CWL515PAN	<input type="checkbox"/> CWL515CAN	
			Auto grip	0.33-0.66" (8.4-16.7mm)	BK & W W	<input type="checkbox"/> 4721N <input type="checkbox"/> 4721NW	<input type="checkbox"/> 4731N	
			Armored vinyl	0.25-0.63" (6.4-16.8mm)	Y	<input type="checkbox"/> 2473*	<input type="checkbox"/> 2493*	
			Economy series	0.25-0.69" (6.4-17.5mm)	BK & W	<input type="checkbox"/> 4720*	<input type="checkbox"/> 4729*	

*Not Fed Spec

Industrial grade receptacles



Rating A	V/AC	NEMA	Description	Color	Single receptacle	Duplex receptacle	
15	125	L5-15	Standard industrial	BK	<input type="checkbox"/> CWL515R	—	
			Standard industrial	BK	—	<input type="checkbox"/> 4700	
			Isolated ground	RN	<input type="checkbox"/> IGL515R*	<input type="checkbox"/> IG4700*	
		5-15	Combination locking & straight blade	BK	—	<input type="checkbox"/> 5792* ^Δ	

*Not Fed Spec ^ΔNot NOM

Industrial grade flanged inlet



Rating A	V/AC	NEMA	Description	Color	Flanged inlet	
15	125	L5-15	Standard industrial	BK & W	<input type="checkbox"/> CWL515FI	

Industrial grade flanged outlet



Rating A	V/AC	NEMA	Description	Color	Flanged outlet	
15	125	L5-15	Standard industrial	BK & W	<input type="checkbox"/> CWL515FO	

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L5-15: G-86

Receptacle specification information:
L5-15: G-88

Isolated ground L5-15: G-88

Flanged inlet & flanged outlet specification information:
L5-15: G-90

Color information:

BK (Black), RN (Orange), W (White), Y (Yellow)



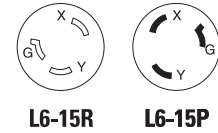
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 15A locking devices

Product description

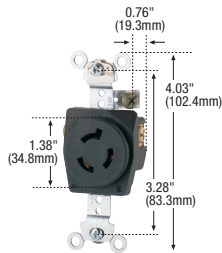
2-pole, 3-wire grounding
15A, 250V/AC
NEMA L6-15



CWL615P



CWL615C



CWL615R



CWL615FI

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L6-15: G-86

Receptacle specification information:
L6-15: G-88

Isolated ground L6-15: G-88
Flanged inlet & flanged outlet specification information:
L6-15: G-90

Industrial grade plugs & connectors

Rating A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
15	250	L6-15	Safety grip straight body	0.33-0.66" (8.4-16.7mm)	BK & W	<input type="checkbox"/> CWL615P	<input type="checkbox"/> CWL615C	
			Auto grip straight body	0.33-0.66" (8.4-16.7mm)	BK & W	<input type="checkbox"/> 6565N	<input type="checkbox"/> 6566N	
			Economy series	0.25-0.69" (6.4-17.5mm)	BK & W	<input type="checkbox"/> 4570*	<input type="checkbox"/> 4579*	

*Not Fed Spec

Industrial grade receptacles

Rating A	V/AC	NEMA	Description	Color	Single receptacle	Duplex receptacle	
15	250	L6-15	Standard industrial	BK	<input type="checkbox"/> CWL615R	—	
			Standard industrial	BK	—	<input type="checkbox"/> 6580	
			Isolated ground	RN	<input type="checkbox"/> IGL615R*	—	
			Economy series	BK	<input type="checkbox"/> 4560	—	

*Not Fed Spec

Industrial grade flanged inlets & outlets

Rating A	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet	
15	250	L6-15	Standard industrial	BK & W	<input type="checkbox"/> CWL615FI	—	
			Standard industrial	BK & W	—	<input type="checkbox"/> CWL615FO [†] *	

[†]Only UL Listed & CSA certified, *Not Fed Spec

Color information:

BK (Black), RN (Orange), W (White)



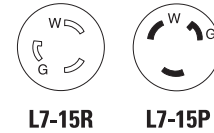
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 15A locking devices

Product description

2-pole, 3-wire grounding
15A, 277V/AC
NEMA L7-15



4771N



CWL715C

Industrial grade plugs & connectors



Rating A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
15	277	L7-15	Safety grip straight body	0.33-0.66" (8.4-16.7mm)	BK & W	<input type="checkbox"/> CWL715P ^Δ	<input type="checkbox"/> CWL715C ^Δ	
			Auto grip straight body	0.33-0.66" (8.4-16.7mm)	BK & W	<input type="checkbox"/> 4771N	<input type="checkbox"/> 4772N	
			Economy series	0.25-0.69" (6.4-17.5mm)	BK & W	<input type="checkbox"/> 4770*	—	

^ΔNOM certified *Not Fed Spec

Industrial grade receptacles



Rating A	V/AC	NEMA	Description	Color	Single receptacle	Duplex receptacle	
15	277	L7-15	Standard industrial	BK	<input type="checkbox"/> CWL715R	<input type="checkbox"/> 4750	

Industrial grade flanged inlets & outlets



Rating A	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet	
15	277	L7-15	Standard industrial	BK & W	<input type="checkbox"/> CWL715FI	—	
			Standard industrial	BK & W	—	<input type="checkbox"/> CWL715FO [†]	

[†]Only UL Listed & CSA certified

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L7-15: G-86

Receptacle specification information:
L7-15: G-88

Flanged inlet & flanged outlet specification information:
L7-15: G-90

Color information:

BK (Black), W (White)



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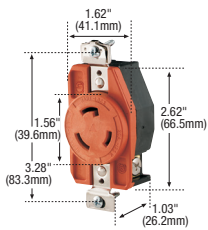
Industrial grade 20A locking devices

Product description

2-pole, 3-wire grounding
20A, 125V/AC
NEMA L5-20



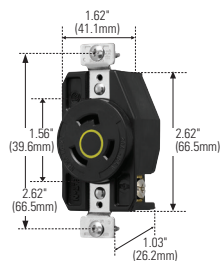
AHCL520C



IGL520R



AHCL520FO



AHCL520R

Industrial grade plugs & connectors



Rating	A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
20	125	L5-20	Color coded ultra grip	0.38-1.00" (9.5-25.4mm)	Y & BK	□ AHCL520P	□ AHCL520C	
			Armored vinyl	0.25-0.63" (6.4-16.8mm)	Y	□ 2363*	□ 2353*	
			Economy series	0.25-0.69" (6.4-17.5mm)	BK & W	□ L520P	□ L520C	

*UL listed & CSA certified

Industrial grade receptacles



Rating	A	V/AC	NEMA	Description	Color	Single receptacle	
20	125	L5-20	Color coded single receptacle		Y & BK	□ AHCL520R	
			Isolated ground		RN	□ AHIGL520R*	•
			Economy series		BK & W	□ L520R	

*Not Fed Spec

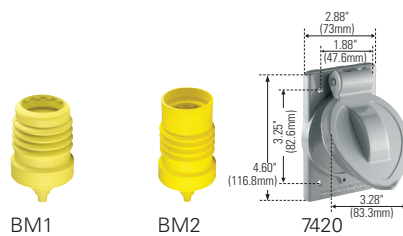
Industrial grade flanged inlets & outlets



Rating	A	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
20	125	L5-20	Color coded		Y & BK	□ AHCL520FI	□ AHCL520FO

Accessories for NEMA L5-20 locking devices

Description	Catalog no.	Reference section/page
Neoprene weather protective boot for 20/30A, 3-W locking plug	□ BM1	0-15
Neoprene weather protective boot for 20/30A, 3-W locking connector	□ BM2	0-15
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	□ 7420	0-6



BM1

BM2

7420

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L5-20: G-87

Receptacle specification information:
L5-20: G-89

Isolated ground L5-20: G-89
Flanged inlet & flanged outlet specification information:
L5-20: G-90

Color information:

BK (Black), RN (Orange), W (White), Y (Yellow)



Compliances, specifications and availability are subject to change without notice.

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Industrial grade 20A locking devices

Product description

2-pole, 3-wire grounding
20A, 250V/AC
NEMA L6-20

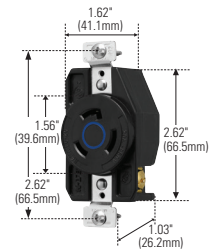


L6-20R

L6-20P



AHCL620P



AHCL620R



AHCL620FI

Industrial grade plugs & connectors



Rating	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
20	250	L6-20	Color Coded Ultra Grip	0.38-1.00" (9.5-25.4mm)	BL & BK	□ AHCL620P	□ AHCL620C
			Armored vinyl	0.25-0.63" (6.4-16.8mm)	Y	□ 2364*†	□ 2354*
			Economy series	0.25-0.69" (6.4-17.5mm)	BK & W	□ L620P	□ L620C

*UL Listed & CSA certified †Not NOM

Industrial grade receptacles



Rating	V/AC	NEMA	Description	Color	Single receptacle	
20	250	L6-20	Color coded single receptacle	BL & BK	□ AHCL620R	•
			Isolated ground	RN	□ AHIGL620R*	•
			Economy series	BK	□ L620R	

*Not Fed Spec

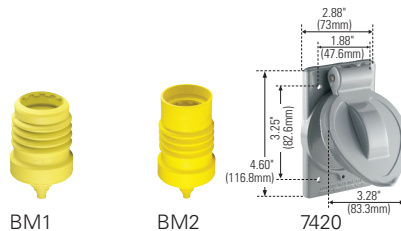
Industrial grade flanged inlets & outlets



Rating	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
20	250	L6-20	Color coded	BL & BK	□ AHCL620FI	—
			Color coded	BL & BK	—	□ AHCL620FO

Accessories for NEMA L6-20 locking devices

Description	Catalog no.	Reference section/page
Neoprene weather protective boot for 20/30A, 3-W locking plug	□ BM1	0-15
Neoprene weather protective boot for 20/30A, 3-W locking connector	□ BM2	0-15
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	□ 7420	0-6



Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L6-20: G-86

Receptacle specification information:
L6-20: G-89

Isolated ground L6-20: G-89
Flanged inlet & flanged outlet specification information:
L6-20: G-90

Color information:

BK (Black), BL (Blue), RN (Orange), W (White), Y (Yellow)



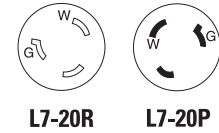
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 20A locking devices

Product description

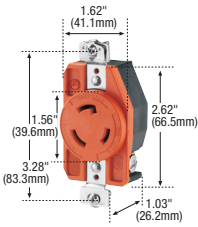
2-pole, 3-wire grounding
20A, 277V/AC
NEMA L7-20



AHCL720P



AHCL720C



IGL720R



AHCL720FO

Industrial grade plugs & connectors

Rating	A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
20	277	L7-20		Color coded ultra grip	0.38-1.00" (9.5-25.4mm)	GY & BK	<input type="checkbox"/> AHCL720P	<input type="checkbox"/> AHCL720C

Industrial grade receptacles

Rating	A	V/AC	NEMA	Description	Color	Single receptacle	
20	277	L7-20		Color coded single receptacle	GY & BK	<input type="checkbox"/> AHCL720R	
				Isolated ground	RN	<input type="checkbox"/> AHIGL720R*	

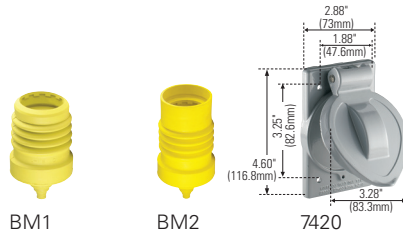
*Not Fed Spec

Industrial grade flanged inlets & outlets

Rating	A	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
20	277	L7-20		Color coded	GY & BK	<input type="checkbox"/> AHCL720FI	—
				Color coded	GY & BK	—	<input type="checkbox"/> AHCL720FO

Accessories for NEMA L7-20 locking devices

Description	Catalog no.	Reference section/page	
Neoprene weather protective boot for 20/30A, 3-W locking plug	<input type="checkbox"/> BM1	0-15	
Neoprene weather protective boot for 20/30A, 3-W locking connector	<input type="checkbox"/> BM2	0-15	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	<input type="checkbox"/> 7420	0-6	



BM1

BM2

7420

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L7-20: G-86

Receptacle specification information:
L7-20: G-89

Isolated ground L7-20: G-89
Flanged inlet & flanged outlet specification information:
L7-20: G-90

Color information:

BK (Black), GY (Gray), RN (Orange)



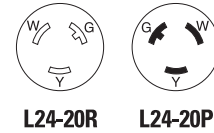
Compliances, specifications and availability are subject to change without notice.

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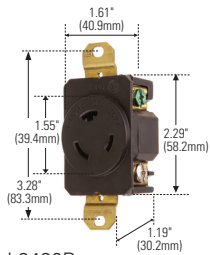
Industrial grade 20A locking devices

Product description

2-pole, 3-wire grounding
20A, 347V/AC
NEMA L24-20



L2420P



L2420R

Industrial grade plugs

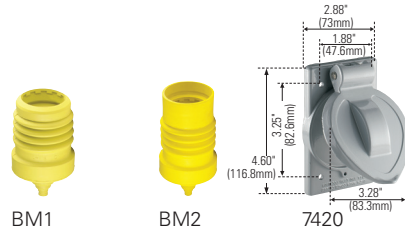
Rating	A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.
20	347	L24-20	Industrial grade plug	0.33-1.15" (8.4-29.2mm)	BK & W	<input type="checkbox"/> L2420P	

Industrial grade receptacles

Rating	A	V/AC	NEMA	Description	Color	Single receptacle
20	347	L24-20	Single receptacle		BK	<input type="checkbox"/> L2420R

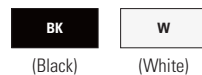
Accessories for NEMA L24-20 locking devices

Description	Catalog no.	Reference section/page
Neoprene weather protective boot for 20/30A, 3-W locking plug	<input type="checkbox"/> BM1	0-15
Neoprene weather protective boot for 20/30A, 3-W locking connector	<input type="checkbox"/> BM2	0-15
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	<input type="checkbox"/> 7420	0-6



Color information:

BK (Black), W (White)



Dimensional information:

G-80, G-81, G-82

Plug specification information:

L-24-20: G-87

Receptacle specification information:

L-24-20: G-89

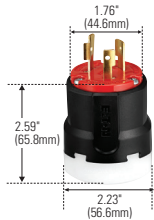
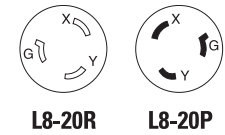
Isolated ground L6-20: G-87

Compliances, specifications and availability are subject to change without notice.

Industrial grade 20A locking devices

Product description

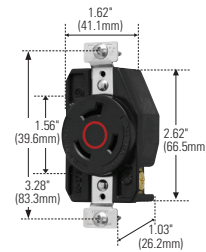
2-pole, 3-wire grounding
20A, 480V/AC
NEMA L8-20



AHCL820P



AHCL820C



AHL820R



AHCL820FI

Industrial grade plugs & connectors

Rating	A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
20	480	L8-20	Color coded ultra grip	0.38-1.00" (9.5-25.4mm)	RD & BK	<input type="checkbox"/> AHCL820P	<input type="checkbox"/> AHCL820C	

Industrial grade receptacles

Rating	A	V/AC	NEMA	Description	Color	Single receptacle	
20	480	L8-20	Color coded single receptacle	Color coded	RD & BK	<input type="checkbox"/> AHCL820R ^a	
			Isolated ground	Color coded	RN	<input type="checkbox"/> AHIGL820R [*]	

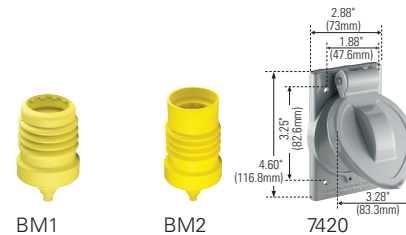
^aNot NOM cert, ^{*}Not Fed Spec

Industrial grade flanged inlets & outlets

Rating	A	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
20	480	L8-20	Color coded	Color coded	RD & BK	<input type="checkbox"/> AHCL820FI	—
			Color coded	Color coded	RD & BK	—	<input type="checkbox"/> AHCL820FO

Accessories for NEMA L8-20 locking devices

Description	Catalog no.	Reference section/page	
Neoprene weather protective boot for 20/30A, 3-W locking plug	<input type="checkbox"/> BM1	0-15	
Neoprene weather protective boot for 20/30A, 3-W locking connector	<input type="checkbox"/> BM2	0-15	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	<input type="checkbox"/> 7420	0-6	



Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L8-20: G-86

Receptacle specification information:
L8-20: G-89

Isolated ground L8-20: G-89
Flanged inlet & flanged outlet specification information:
L8-20: G-91

Color information:

BK (Black), RN (Orange), RD (Red)



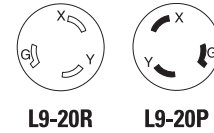
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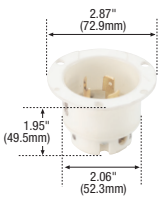
Industrial grade 20A locking devices

Product description

2-pole, 3-wire grounding
20A, 600V/AC
NEMA L9-20



CWL920C



CWL920FI



CWL920FO

Industrial grade plugs & connectors



Rating	A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
20	600	L9-20	Straight body	0.30-0.95" (7.6-24.1mm)	BK & W	<input type="checkbox"/> CWL920P	<input type="checkbox"/> CWL920C	

Industrial grade receptacles



Rating	A	V/AC	NEMA	Description	Color	Single receptacle	
20	600	L9-20	Straight body	BK	<input type="checkbox"/> CWL920R	<input type="checkbox"/>	

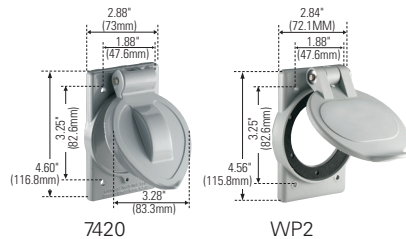
Industrial grade flanged inlets & outlets



Rating	A	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
20	600	L9-20	Standard industrial	W	<input type="checkbox"/> CWL920FI	<input type="checkbox"/> CWL920FO	

Accessories for NEMA L9-20 locking devices

Description	Catalog no.	Reference section/page	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	<input type="checkbox"/> 7420	0-6	<input type="checkbox"/>
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 20A devices	<input type="checkbox"/> WP2	0-7	<input type="checkbox"/>

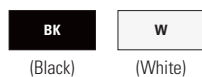


7420

WP2

Color information:

BK (Black), W (White)



Dimensional information:
G-81, G-82

Receptacle specification information:
L9-20: G-89

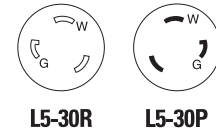
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 30A locking devices

Product description

2-pole, 3-wire grounding
30A, 125V/AC
NEMA L5-30



AHCL530P



AHCL530FI

Industrial grade plugs & connectors



Rating A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
30	125	L5-30	Color coded ultra grip	0.38-1.00" (9.5-25.4mm)	Y & BK	<input type="checkbox"/> AHCL530P	<input type="checkbox"/> AHCL530C
			Isolated ground	0.38-1.00" (9.5-25.4mm)	RN	<input type="checkbox"/> AHIGL530P ^A	—
			Economy series	0.25-0.69" (6.4-17.5mm)	BK & W	<input type="checkbox"/> L530P*	<input type="checkbox"/> L530C*

*UL listed and CSA certified, ^ANot NOM cert

Industrial grade receptacles



Rating A	V/AC	NEMA	Description	Color	Single receptacle	
30	125	L5-30	Color coded	Y & BK	<input type="checkbox"/> AHCL530R	<input type="checkbox"/>
			Isolated ground	RN	<input type="checkbox"/> AHIGL530R*	<input type="checkbox"/>
			Economy series	BK	<input type="checkbox"/> L530R	<input type="checkbox"/>

*Not Fed Spec

Industrial grade flanged inlets & outlets



Rating A	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
30	125	L5-30	Color coded	Y & BK	<input type="checkbox"/> AHCL530FI	—
			Color coded	Y & BK	—	<input type="checkbox"/> AHCL530FO

Accessories for NEMA L5-30 locking devices

Description	Catalog no.	Reference section/page
Neoprene weather protective boot for 20/30A, 3-W locking plug	<input type="checkbox"/> BM1	0-15
Neoprene weather protective boot for 20/30A, 3-W locking connector	<input type="checkbox"/> BM2	0-15



BM1



BM2

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L5-30: G-87

Receptacle specification information:
L5-30: G-89

Isolated ground L5-30: G-89
Flanged inlet & flanged outlet specification information:
L5-30: G-91

Color information:

BK (Black), RN (Orange), W (White), Y (Yellow)



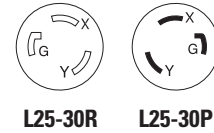
Compliances, specifications and availability are subject to change without notice.

Indicates USMCA compliant - Page Q-41

Industrial grade 30A locking devices

Product description

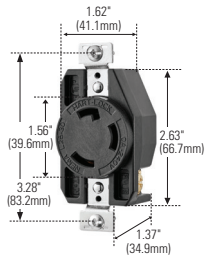
2-pole, 3-wire grounding
30A, 240 V/AC
NEMA L25-30



AHL2530P



AHL2530C



AHL2530R

Industrial grade plugs & connectors



Rating	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
30	240	L25-30	Ultra grip	0.38-1.00" (10-25mm)	BK & W	<input type="checkbox"/> AHL2530P	<input type="checkbox"/> AHL2530C

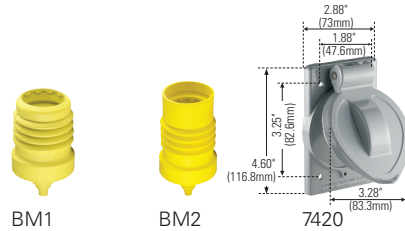
Industrial grade receptacles



Rating	V/AC	NEMA	Description	Color	Single receptacle
30	240	L25-30	Single receptacle	BK	<input type="checkbox"/> AHL2530R
			Single receptacle, isolated ground	RN	<input type="checkbox"/> IGL2530R

Accessories for NEMA L25-30 locking devices

Description	Catalog no.	Reference section/page
Neoprene weather protective boot for 20/30A, 3-W locking plug	<input type="checkbox"/> BM1	0-15
Neoprene weather protective boot for 20/30A, 3-W locking connector	<input type="checkbox"/> BM2	0-15
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	<input type="checkbox"/> 7420	0-6



BM1

BM2

7420

Dimensional information:

G-80, G-81, G-82

Plug & connector specification

information:

L25-30: G-87

Receptacle specification

information:

L25-30: G-89

Isolated ground L25-30: G-89

Color information:

BK (Black), RN (Orange), W (White)



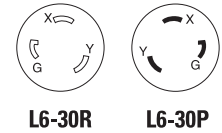
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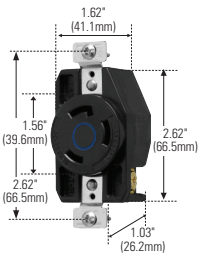
Industrial grade 30A locking devices

Product description

2-pole, 3-wire grounding
30A, 250V/AC
NEMA L6-30



AHCL630C



AHCL630R



AHCL630FO

Industrial grade plugs & connectors



Rating A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
30	250	L6-30	Color coded ultra grip	0.38-1.00" (9.5-25.4mm)	BL & BK	<input type="checkbox"/> AHCL630P	<input type="checkbox"/> AHCL630C
			Economy series	0.25-0.69" (6.4-17.5mm)	BK & W	<input type="checkbox"/> L630P	<input type="checkbox"/> L630C

Industrial grade receptacles



Rating A	V/AC	NEMA	Description	Color	Single receptacle	
30	250	L6-30	Color coded	BL & BK	<input type="checkbox"/> AHCL630R	
			Isolated ground	RN	<input type="checkbox"/> AHIGL630R*	
			Economy series	BK	<input type="checkbox"/> L630R ^A	

*Not Fed Spec, ^ANOM cert

Industrial grade flanged inlets & outlets



Rating A	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
30	250	L6-30	Color coded	BL & BK	<input type="checkbox"/> AHCL630FI	—
			Color coded	BL & BK	—	<input type="checkbox"/> AHCL630FO*

*NOM cert

Accessories for NEMA L6-30 locking devices

Description	Catalog no.	Reference section/page
Neoprene weather protective boot for 20/30A, 3-W locking plug	<input type="checkbox"/> BM1	0-15
Neoprene weather protective boot for 20/30A, 3-W locking connector	<input type="checkbox"/> BM2	0-15



BM1



BM2

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L6-30: G-87

Receptacle specification information:
L6-30: G-89

Isolated ground L6-30: G-89
Flanged inlet & flanged outlet specification information:
L6-30: G-91

Color information:

BK (Black), BL (Blue), RN (Orange), W (White)



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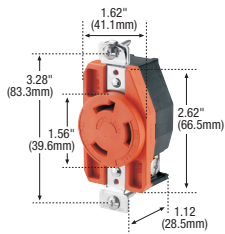
Industrial grade 30A locking devices

Product description

2-pole, 3-wire grounding
30A, 277V/AC
NEMA L7-30



AHCL730P



IGL730R



AHCL730FI

Industrial grade plugs & connectors



Rating A	V/AC	Vinyl NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
30	277	L7-30	Color coded ultra grip	0.38-1.00" (9.5-25.4mm)	GY & BK	<input type="checkbox"/> AHCL730P	<input type="checkbox"/> AHCL730C

Industrial grade receptacles



Rating A	V/AC	NEMA	Description	Color	Single receptacle
30	277	L7-30	Color coded	GY & BK	<input type="checkbox"/> AHCL730R
			Isolated ground	RN	<input type="checkbox"/> AHIGL730R*

*Not Fed Spec

Industrial grade flanged inlets & outlets



Rating A	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
30	277	L7-30	Color coded	GY & BK	<input type="checkbox"/> AHCL730FI	—
			Color coded	GY & BK	—	<input type="checkbox"/> AHCL730FO

Accessories for NEMA L7-30 locking devices

Description	Catalog no.	Reference section/page
Neoprene weather protective boot for 20/30A, 3-W locking plug	<input type="checkbox"/> BM1	0-15
Neoprene weather protective boot for 20/30A, 3-W locking connector	<input type="checkbox"/> BM2	0-15



BM1



BM2

Dimensional information:
G-80, G-81, G-82

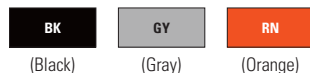
Plug & connector specification information:
L7-30: G-86

Receptacle specification information:
L7-30: G-89

Isolated ground L7-30: G-89
Flanged inlet & flanged outlet specification information:
L7-30: G-90

Color information:

BK (Black), GY (Gray), RN (Orange)



(Black)

(Gray)

(Orange)

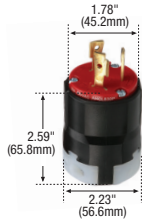
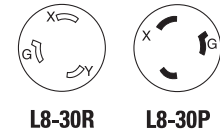
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Industrial grade 30A locking devices

Product description

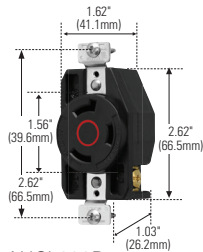
2-pole, 3-wire grounding
30A, 480V/AC
NEMA L8-30



AHCL830P



AHCL830C



AHCL830R



AHCL830FI

Industrial grade plugs & connectors



Rating	A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
30	480	L8-30	Color coded ultra grip	0.38-1.00" (9.5-25.4mm)	RD & BK	<input type="checkbox"/> AHCL830P	<input type="checkbox"/> AHCL830C	

Industrial grade receptacles



Rating	A	V/AC	NEMA	Description	Color	Single receptacle
30	480	L8-30	Color coded	Color coded	RD & BK	<input type="checkbox"/> AHCL830R
			Isolated ground	Isolated ground	RN	<input type="checkbox"/> IGL830R

Industrial grade flanged inlets & outlets



Rating	A	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
30	480	L8-30	Color coded	Color coded	RD & BK	<input type="checkbox"/> AHCL830FI	—
			Color coded	Color coded	RD & BK	—	<input type="checkbox"/> AHCL830FO

Accessories for NEMA L8-30 locking devices

Description	Catalog no.	Reference section/page
Neoprene weather protective boot for 20/30A, 3-W locking plug	<input type="checkbox"/> BM1	0-15
Neoprene weather protective boot for 20/30A, 3-W locking connector	<input type="checkbox"/> BM2	0-15



BM1



BM2

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L8-30: G-86

Receptacle specification information:
L8-30: G-89

Isolated ground L8-30: G-89
Flanged inlet & flanged outlet specification information:
L8-30: G-90

Color information:

BK (Black), RN (Orange), RD (Red)



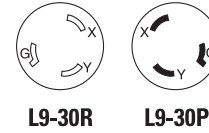
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Industrial grade 30A locking devices

Product description

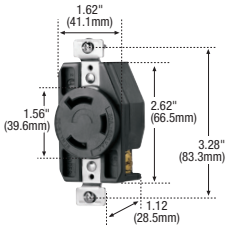
2-pole, 3-wire grounding
30A, 600V/AC
NEMA L9-30



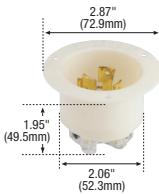
CWL930P



CWL930C



CWL930R



CWL930FI

Industrial grade plugs & connectors ^cUL_{US}

Rating	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
30	600	L9-30	Straight body	0.30-0.95" (7.6-24.1mm)	BK & W	□ CWL930P	□ CWL930C

Industrial grade receptacles ^{UL} ^{SP}


Rating	V/AC	NEMA	Description	Color	Single receptacle	
30	600	L9-30	Standard industrial	BK	□ CWL930R	•

Industrial grade flanged inlets & outlets ^cUL_{US}

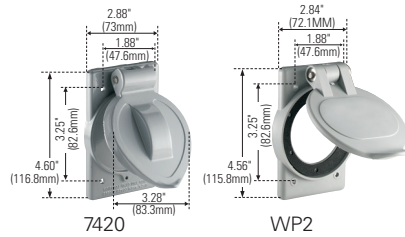
Rating	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
30	600	L9-30	Standard industrial	W	□ CWL930FI	—
			Standard industrial	W	—	□ CWL930FO [†]

[†]Only UL Listed & CSA certified

Accessories for NEMA 30A locking devices

Description	Catalog no.	Reference section/page	
Die cast aluminum single receptacle cover, vertical mount, for FS/FD boxes	□ 7420	0-6	•
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 30A devices	□ WP2 ^{††}	0-7	•

^{††}Only UL Listed



Color information:

BK (Black), W (White)



Dimensional information:
G-81, G-82

Receptacle specification information:
L9-30: G-89

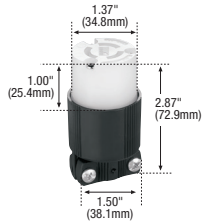
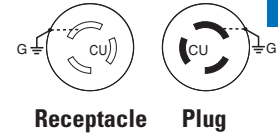
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Industrial grade 10/15A locking devices

Product description

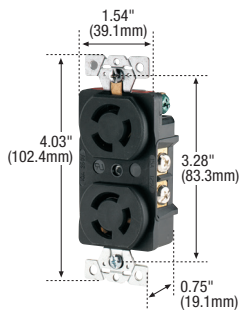
3-pole, 3-wire non-grounding
10A, 250V/AC; 15A, 125V/AC
Non-NEMA



4755



7567N



7580

Industrial grade plugs & connectors



Rating A	V/AC	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
10/15	125/250	Safety grip straight body	0.33-0.66" (8.4-16.7mm)	BK & W	□ 4767	—	•
		Safety grip straight body	0.33-0.66" (8.4-16.7mm)	BK & W	—	□ 4755 ¹	•
		Safety grip angled body	0.33-0.66" (8.4-16.7mm)	BK & W	□ 4767AN	—	•
		Auto grip straight body	0.33-0.66" (8.4-16.7mm)	BK & W	□ 7567N	□ 7565N ¹	•

¹Not NOM

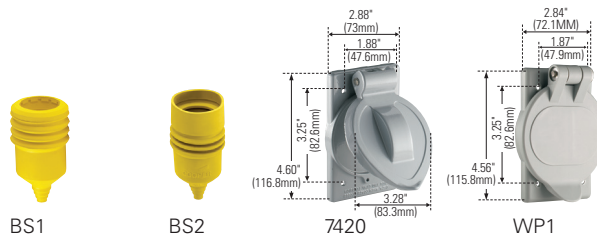
Industrial grade receptacles



Rating A	V/AC	Description	Color	Single receptacle	Duplex receptacle	
10/15	125/250	Standard industrial	BK	□ 7582	□ 7580	•

Accessories for non-NEMA 10/15A locking devices

Description	Catalog no.	Reference section/page	
Neoprene weather protective boot for 10/15A plug	□ BS1	0-15	
Neoprene weather protective boot for 10/15A connector	□ BS2	0-15	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	□ 7420	0-6	•
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 10/15A devices	□ WP1	0-7	•



BS1

BS2

7420

WP1

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
Non-NEMA 10/15A: G-86
Receptacle specification information:
Non-NEMA 10/15A: G-88

Color information:

BK (Black), W (White)



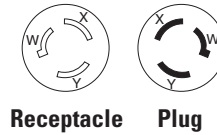
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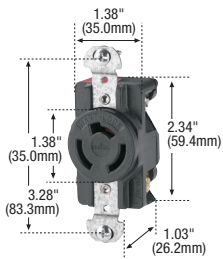
Industrial grade 20A locking devices

Product description

3-pole, 3-wire non-grounding
20A, 125/250V/AC
Non-NEMA



7314C



7310B



7328N

Industrial grade plugs & connectors



Rating	A	V/AC	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
20	125/250		Standard industrial	0.38-1.00" (9.5-25.4mm)	GY	□ 9965C	□ 7314C	

Industrial grade receptacles



Rating	A	V/AC	Description	Color	Single receptacle
20	125/250		Standard industrial	BK	□ 7310B

Industrial grade flanged inlets & outlets



Rating	A	V/AC	Description	Color	Flanged inlet	Flanged outlet	
20	125/250		Standard industrial	GY	□ 7327N	—	
			Standard industrial	GY	—	□ 7328N	

Accessories for non-NEMA 20/30A locking devices

Description	Catalog no.	Reference section/page
Neoprene weather protective boot for 20/30A, 3-W locking plug	□ BM1	0-15
Neoprene weather protective boot for 20/30A, 3-W locking connector	□ BM2	0-15



BM1



BM2

Dimensional Information:
G-80, G-81, G-82

Plug & connector specification information:
Non-NEMA 20A: G-86

Receptacle specification information:
Non-NEMA 20A: G-89

Flanged inlet & flanged outlet specification information:
Non-NEMA 20A: G-91

Color information:

BK (Black), GY (Gray)



(Black)

(Gray)

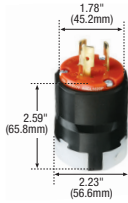
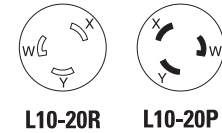
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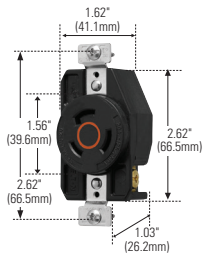
Industrial grade 20A locking devices

Product description

3-pole, 3-wire non-grounding
20A, 125/250V/AC
NEMA L10-20



AHCL1020P



AHCL1020R



AHCL1020FI

Industrial grade plugs & connectors



Rating A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
20	125/ 250	L10-20	Color coded ultra grip	0.38-1.00" (9.5-25.4mm)	RN & BK	□ AHCL1020P	□ AHCL1020C	
			Armored vinyl	0.25-0.63" (6.4-16.8mm)	Y	□ 2365*	□ 2355*	•

*Only UL listed and NOM certified

Industrial grade receptacles



Rating A	V/AC	NEMA	Description	Color	Single receptacle	
20	125/ 250	L10-20	Color coded	RN & BK	□ AHCL1020R	

Industrial grade flanged inlets & outlets

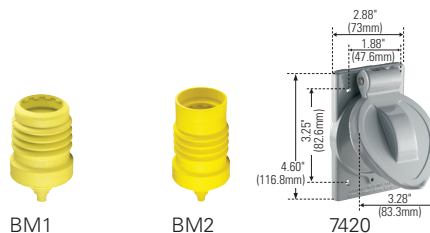


Rating A	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
20	125/ 250	L10-20	Color coded	RN & BK	□ AHCL1020FI	—
			Color coded	RN & BK	—	□ AHCL1020FO ¹

¹NOM Listed

Accessories for NEMA L10-20 locking devices

Description	Catalog no.	Reference section/page	
Neoprene weather protective boot for 20/30A, 3-W locking plug	□ BM1	0-15	
Neoprene weather protective boot for 20/30A, 3-W locking connector	□ BM2	0-15	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	□ 7420	0-6	•



Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L10-20: G-86

Receptacle specification information:
L10-20: G-89

Flanged inlet & flanged outlet specification information:
L10-20: G-91

Color information:

BK (Black), RN (Orange), Y (Yellow)



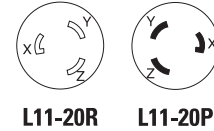
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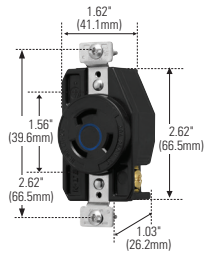
Industrial grade 20A locking devices

Product description

3-pole, 3-wire non-grounding
20A, 3Ø 250V/AC
NEMA L11-20



AHCL1120C



AHCL1120R



AHCL1120FO

Industrial grade plugs & connectors



Rating A	V/AC	Vinyl NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
20	250	L11-20	3Ø color coded ultra grip	0.38-1.00" (9.5-25.4mm)	BL & BK	□ AHCL1120P	□ AHCL1120C

Industrial grade receptacles



Rating A	V/AC	NEMA	Description	Color	Single receptacle	
20	250	L11-20	3Ø color coded	BL & BK	□ AHCL1120R	

Industrial grade flanged inlets & outlets



Rating A	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
20	250	L11-20	3Ø color coded	BL & BK	□ AHCL1120FI	—
			3Ø color coded	BL & BK	—	□ AHCL1120FO*

*NOM Listed

Accessories for NEMA L11-20 locking devices

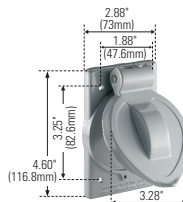
Description	Catalog no.	Reference section/page	
Neoprene weather protective boot for 20/30A, 3-W locking plug	□ BM1	0-15	
Neoprene weather protective boot for 20/30A, 3-W locking connector	□ BM2	0-15	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	□ 7420	0-6	



BM1



BM2



7420

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L11-20: G-87

Receptacle specification information:
L11-20: G-89

Isolated ground L11-20: G-89

Flanged inlet & flanged outlet specification information:
L11-20: G-91

Color information:

BK (Black), BL (Blue)



(Black)

(Blue)

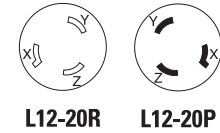
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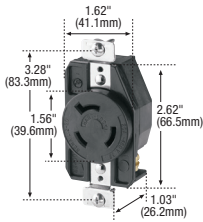
Industrial grade 20A locking devices

Product description

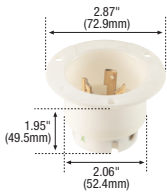
3-pole, 3-wire non-grounding
20A, 3Ø 480V/AC
NEMA L12-20



CWL1220P



CWL1220R



CWL1220FI

Industrial grade plugs & connectors

Rating	A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
20	480	L12-20	3Ø straight body	0.38-1.00" (9.5-25.4mm)	BK & W	<input type="checkbox"/> CWL1220P	<input type="checkbox"/> CWL1220C	

Industrial grade receptacles

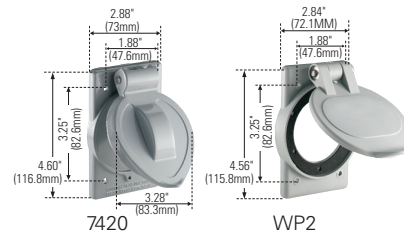
Rating	A	V/AC	NEMA	Description	Color	Single receptacle	
20	480	L12-20	3Ø standard industrial		BK	<input type="checkbox"/> CWL1220R	

Industrial grade flanged inlets & outlets

Rating	A	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
20	480	L12-20	3Ø standard industrial		W	—	<input type="checkbox"/> CWL1220FO

Accessories for NEMA L12-20 locking devices

Description	Catalog no.	Reference section/page	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	<input type="checkbox"/> 7420	0-6	
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 20A devices	<input type="checkbox"/> WP2	0-7	



Dimensional information:
G-81, G-82

Receptacle specification information:
L12-20: G-89

Color information:

BK (Black), W (White)



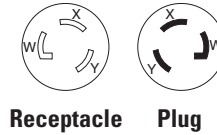
Compliances, specifications and availability are subject to change without notice.

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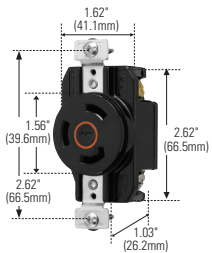
Industrial grade 30A locking devices

Product description

3-pole, 3-wire non-grounding
30A, 125/250V/AC
Non-NEMA



AH3336N



AHCL3330R

Industrial grade plugs & connectors



Rating A	V/AC	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
30	125/250	Ultra grip straight body	0.38-1.00" (9.5-25.4mm)	BK & W	□ AH3331N	□ AH3333N	

Industrial grade receptacles



Rating A	V/AC	Description	Color	Single receptacle	
30	125/250	Color coded	RN & BK	□ AHCL3330R	

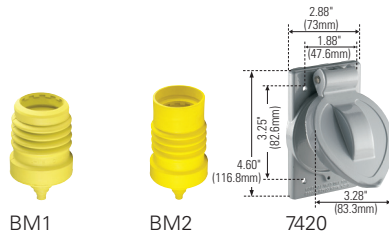
Industrial grade flanged inlets & outlets



Rating A	V/AC	Description	Color	Flanged inlet	Flanged outlet	
30	125/250	Standard industrial	BK & W	□ AH3337N	—	
		Standard industrial	BK & W	—	□ AH3336N	

Accessories for Non-NEMA 30A locking devices

Description	Catalog no.	Reference section/page	
Neoprene weather protective boot for 20/30A, 3-W locking plug	□ BM1	0-15	
Neoprene weather protective boot for 20/30A, 3-W locking connector	□ BM2	0-15	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	□ 7420	0-6	



Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:

Non-NEMA 30A: G-86

Receptacle specification information:

Non-NEMA 30A: G-89

Flanged inlet & flanged outlet specification information:

Non-NEMA 30A: G-91

Color information:

BK (Black), RN (Orange), W (White),



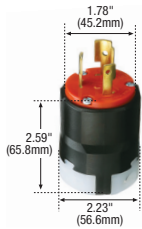
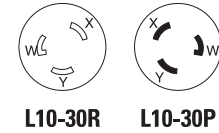
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 30A locking devices

Product description

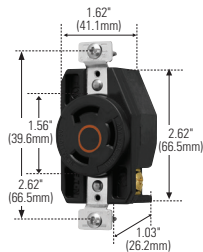
3-pole, 3-wire non-grounding
30A, 125/250V/AC
NEMA L10-30



AHCL1030P



AHCL1030C



AHCL1030R

Industrial grade plugs & connectors



Rating	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
30	125/250	L10-30	Color coded ultra grip	0.38-1.00" (9.5-25.4mm)	RN & BK	<input type="checkbox"/> AHCL1030P	<input type="checkbox"/> AHCL1030C

Industrial grade receptacles



Rating	V/AC	NEMA	Description	Color	Single receptacle
30	125/250	L10-30	Color coded	RN & BK	<input type="checkbox"/> AHCL1030R

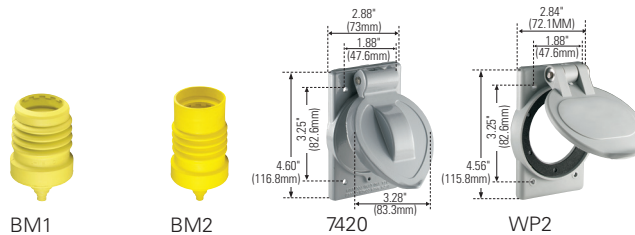
Industrial grade flanged inlets & outlets



Rating	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
30	125/250	L10-30	Color coded	RN & BK	<input type="checkbox"/> AHCL1030FI	—
			Color coded	RN & BK	—	<input type="checkbox"/> AHCL1030FO

Accessories for NEMA L10-30 locking devices

Description	Catalog no.	Reference section/page
Neoprene weather protective boot for 20/30A, 3-W locking plug	<input type="checkbox"/> BM1	0-15
Neoprene weather protective boot for 20/30A, 3-W locking connector	<input type="checkbox"/> BM2	0-15
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	<input type="checkbox"/> 7420	0-6
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 30A devices	<input type="checkbox"/> WP2	0-7



Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L10-30: G-87

Receptacle specification information:
L10-30: G-89

Flanged inlet & flanged outlet specification information:
L10-30: G-91

Color information:

BK (Black), RN (Orange)



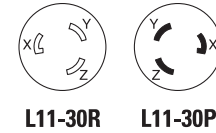
Compliances, specifications and availability are subject to change without notice.

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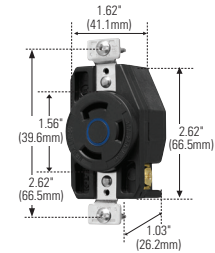
Industrial grade 30A locking devices

Product description

3-pole, 3-wire non-grounding
30A, 3Ø 250V/AC
NEMA L11-30



AHCL1130C



AHCL1130R



AHCL1130FI

Industrial grade plugs & connectors



Rating	A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
30	250	L11-30	3Ø color coded ultra grip	0.38-1.00" (9.5-25.4mm)	BL & BK	<input type="checkbox"/> AHCL1130P	<input type="checkbox"/> AHCL1130C	

Industrial grade receptacles



Rating	A	V/AC	NEMA	Description	Color	Single receptacle
30	250	L11-30	3Ø color coded	BL & BK	<input type="checkbox"/> AHCL1130R	

Industrial grade flanged inlets & outlets

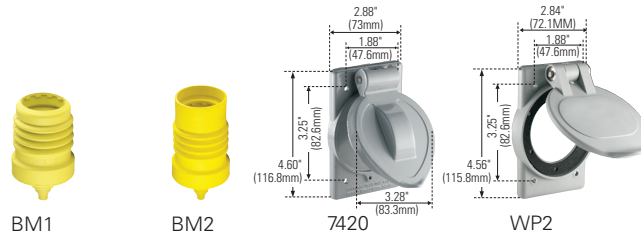


Rating	A	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
30	250	L11-30	3Ø color coded	BL & BK	<input type="checkbox"/> AHCL1130FI	—	—
			3Ø color coded	BL & BK	—	—	<input type="checkbox"/> AHCL1130FO ¹

¹NOM Listed

Accessories for NEMA L11-30 locking devices

Description	Catalog no.	Reference section/page
Neoprene weather protective boot for 20/30A, 3-W locking plug	<input type="checkbox"/> BM1	0-15
Neoprene weather protective boot for 20/30A, 3-W locking connector	<input type="checkbox"/> BM2	0-15
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	<input type="checkbox"/> 7420	0-6
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 30A devices	<input type="checkbox"/> WP2	0-7



Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L11-30: G-87

Receptacle specification information:
L11-30: G-89

Flanged inlet & flanged outlet specification information:
L11-30: G-91

Color information:

BK (Black), BL (Blue)



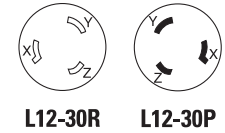
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 30A locking devices

Product description

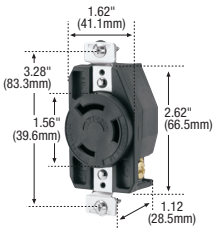
3-pole, 3-wire non-grounding
30A, 3Ø 480V/AC
NEMA L12-30



L12-30R L12-30P



CWL1230P



CWL1230R



CWL1230FO

Industrial grade plugs & connectors

Rating	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
30	480	L12-30	3Ø straight body	0.38-1.00" (9.5-25.4mm)	BK & W	<input type="checkbox"/> CWL1230P	<input type="checkbox"/> CWL1230C

Industrial grade receptacles

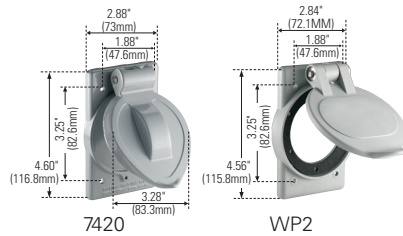
Rating	V/AC	NEMA	Description	Color	Single receptacle	
30	480	L12-30	3Ø standard industrial	BK	<input type="checkbox"/> CWL1230R	<input type="checkbox"/>

Industrial grade flanged inlets & outlets

Rating	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
30	480	L12-30	3Ø standard industrial	W	—	<input type="checkbox"/> CWL1230FO

Accessories for NEMA L12-30 locking devices

Description	Catalog no.	Reference section/page	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	<input type="checkbox"/> 7420	0-6	<input type="checkbox"/>
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 30A devices	<input type="checkbox"/> WP2	0-7	<input type="checkbox"/>



Color information:

BK (Black), W (White)



Dimensional information:
G-81, G-82

Receptacle specification information:
L12-30: G-89

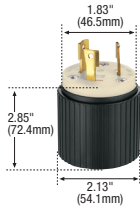
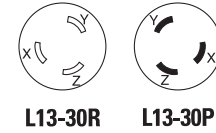
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 30A locking devices

Product description

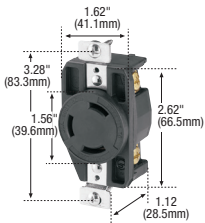
3-pole, 3-wire non-grounding
30A, 3Ø 600V/AC
NEMA L13-30



CWL1330P



CWL1330C



CWL1330R



CWL1330FI

Industrial grade plugs & connectors

Rating	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
30	600	L13-30	3Ø straight body	0.38-1.00" (9.5-25.4mm)	BK & W	<input type="checkbox"/> CWL1330P	<input type="checkbox"/> CWL1330C

Industrial grade receptacles

Rating	V/AC	NEMA	Description	Color	Single receptacle	
30	600	L13-30	3Ø standard industrial	BK	<input type="checkbox"/> CWL1330R	

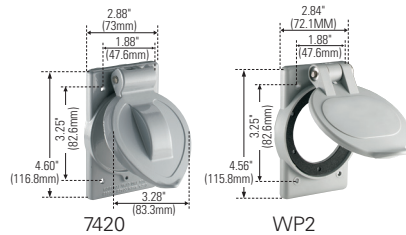
Industrial grade flanged inlets & outlets

Rating	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
30	600	L13-30	3Ø standard industrial	W	<input type="checkbox"/> CWL1330FI	—
			3Ø standard industrial	W	—	<input type="checkbox"/> CWL1330FO ^A

^ANot CSA certified

Accessories for NEMA L13-30 locking devices

Description	Catalog no.	Reference section/page	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	<input type="checkbox"/> 7420	0-6	
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 30A devices	<input type="checkbox"/> WP2	0-7	



Color information:

BK (Black), W (White)



Dimensional information:
G-81, G-82

Receptacle specification information:
L13-30: G-89

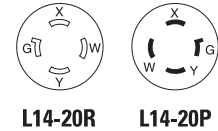
Compliances, specifications and availability are subject to change without notice.

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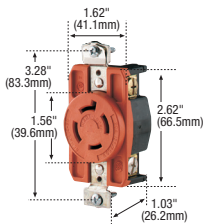
Industrial grade 20A locking devices

Product description

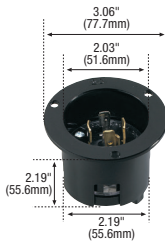
3-pole, 4-wire grounding
20A, 125/250V/AC
NEMA L14-20



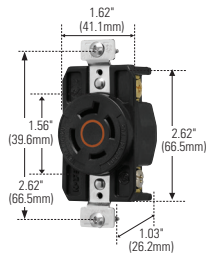
AHCL1420P



IGL1420R



AH1420FIBK



AHCL1420R

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L14-20: G-86

Receptacle specification information:
L14-20: G-89

Isolated ground L14-20: G-89
Flanged inlet & flanged outlet specification information:
L14-20: G-91

Industrial grade plugs & connectors



Rating A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
20	125/250	L14-20	Color coded ultra grip	0.38-1.16" (9.5-29.4mm)	RN & BK	<input type="checkbox"/> AHCL1420P	<input type="checkbox"/> AHCL1420C
			Economy series	0.25-0.69" (6.4-17.5mm)	BK & W	<input type="checkbox"/> L1420P	<input type="checkbox"/> L1420C

Industrial grade receptacles



Rating A	V/AC	NEMA	Description	Color	Single receptacle	
20	125/250	L14-20	Color coded	RN & BK	<input type="checkbox"/> AHCL1420R	
			Isolated ground	RN	<input type="checkbox"/> AHIGL1420R	
			Economy series	BK	<input type="checkbox"/> L1420R	

Industrial grade flanged inlets & outlets



Rating A	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
20	125/250	L14-20	Color coded	RN & BK	<input type="checkbox"/> AHCL1420FI	—
			Color coded	RN & BK	—	<input type="checkbox"/> AHCL1420FO

Accessories for 20A locking devices

Description	Catalog no.	Reference section/page
Neoprene weather protective boot for 4-W & 5-W plugs	<input type="checkbox"/> BL1	0-15
Neoprene weather protective boot for 4-W & 5-W connectors	<input type="checkbox"/> BL2	0-15



BL1

BL2

Color information:

BK (Black), RN (Orange), W (White)



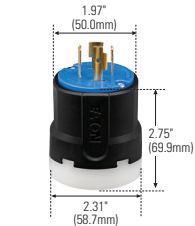
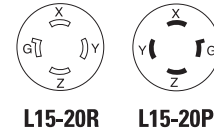
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 20A locking devices

Product description

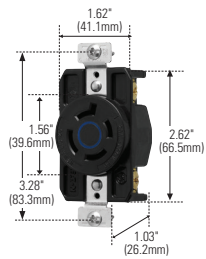
3-pole, 4-wire grounding
20A, 3Ø 250V/AC
NEMA L15-20



AHCL1520P



AHCL1520C



AHCL1520R

Industrial grade plugs & connectors



Rating A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
20	250	L15-20	3Ø color coded ultra grip	0.38-1.16" (9.5-29.4mm)	BL & BK	□ AHCL1520P	□ AHCL1520C	
			3Ø economy series	0.25-0.69" (6.4-17.5mm)	BK & W	□ L1520P	□ L1520C	•

Industrial grade receptacles



Rating A	V/AC	NEMA	Description	Color	Single receptacle	
20	250	L15-20	3Ø color coded	BL & BK	□ AHCL1520R ^a	•
			3Ø isolated grounds	RN	□ AHIGL1520R	•
			3Ø economy series	BK	□ L1520R	

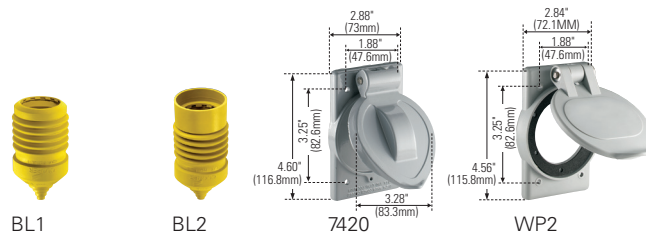
Industrial grade flanged inlets & outlets



Rating A	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
20	250	L15-20	3Ø color coded	BL & BK	□ AHCL1520FI	—
			3Ø color coded	BL & BK	—	□ AHCL1520FO

Accessories for 20A locking devices

Description	Catalog no.	Reference section/page	
Neoprene weather protective boot for 4-W & 5-W plugs	□ BL1	0-15	
Neoprene weather protective boot for 4-W & 5-W connectors	□ BL2	0-15	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	□ 7420	0-6	•
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 20A devices	□ WP2	0-7	•



Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L15-20: G-86

Receptacle specification information:
L15-20: G-89

Isolated ground L15-20: G-89
Flanged inlet & flanged outlet specification information:
L15-20: G-91

Color information:

BK (Black), BL (Blue), RN (Orange)



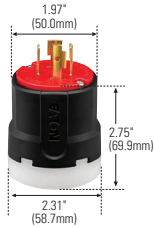
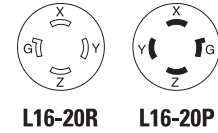
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 20A locking devices

Product description

3-pole, 4-wire grounding
20A, 3Ø 480V/AC
NEMA L16-20



AHCL1620P



AHCL1620C



AHCL1620FO

Industrial grade plugs & connectors



Rating	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
20	480	L16-20	3Ø color coded ultra grip	0.38-1.16" (9.5-29.4mm)	RD & BK	<input type="checkbox"/> AHCL1620P	<input type="checkbox"/> AHCL1620C	
			3Ø ultra grip	0.38-1.16" (9.5-29.4mm)	BK	<input type="checkbox"/> AHL1620PBK	<input type="checkbox"/> AHL1620CBK	•

Industrial grade receptacles



Rating	V/AC	NEMA	Description	Color	Single receptacle	
20	480	L16-20	3Ø color coded	RD & BK	<input type="checkbox"/> AHCL1620R	•
			3Ø isolated ground	RN	<input type="checkbox"/> AHIGL1620R	•

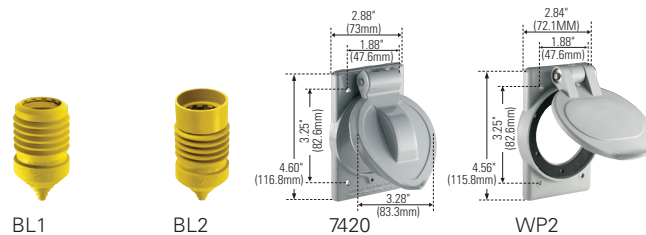
Industrial grade flanged inlets & outlets



Rating	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
20	480	L16-20	3Ø color coded	RD & BK	<input type="checkbox"/> AHCL1620FI	—
			3Ø color coded	RD & BK	—	<input type="checkbox"/> AHCL1620FO

Accessories for L16-20 locking devices

Description	Catalog no.	Reference section/page	
Neoprene weather protective boot for 4-W & 5-W plugs	<input type="checkbox"/> BL1	0-15	
Neoprene weather protective boot for 4-W & 5-W connectors	<input type="checkbox"/> BL2	0-15	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	<input type="checkbox"/> 7420	0-6	•
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 20A devices	<input type="checkbox"/> WP2	0-7	•



BL1

BL2

7420

WP2

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L16-20: G-86

Receptacle specification information:
L16-20: G-89

Isolated ground L16-20: G-89
Flanged inlet & flanged outlet specification information:
L16-20: G-91

Color information:

BK (Black), RN (Orange), RD (Red)



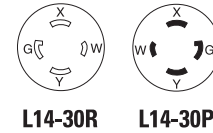
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 30A locking devices

Product description

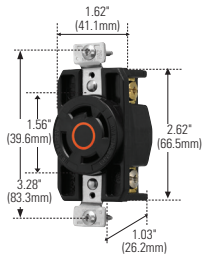
3-pole, 4-wire grounding
30A, 125/250V/AC
NEMA L14-30



AHCL1430P



AHCL1430C



AHCL1430R

Industrial grade plugs & connectors



Rating	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
30	125/250	L14-30	Color coded ultra grip	0.38-1.16" (9.5-29.4mm)	RN & BK	<input type="checkbox"/> AHCL1430P	<input type="checkbox"/> AHCL1430C
			Economy series	0.25-0.69" (6.4-17.5mm)	BK & W	<input type="checkbox"/> L1430P	<input type="checkbox"/> L1430C

Industrial grade receptacles



Rating	V/AC	NEMA	Description	Color	Single receptacle	
30	125/250	L14-30	Color coded	RN & BK	<input type="checkbox"/> AHCL1430R	
			Isolated ground	RN	<input type="checkbox"/> AHIGL1430R*	
			Economy series	BK	<input type="checkbox"/> L1430R	

*Not Fed Spec

Industrial grade flanged inlets & outlets

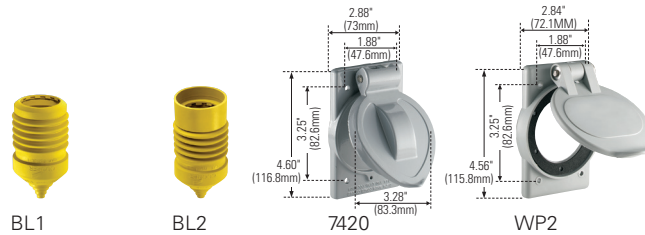


Rating	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
30	125/250	L14-30	Color coded	RN & BK	<input type="checkbox"/> AHCL1430FI	—
			Color coded	RN & BK	—	<input type="checkbox"/> AHCL1430FO [†]

[†]NOM Listed

Accessories for L14-30 locking devices

Description	Catalog no.	Reference section/page	
Neoprene weather protective boot for 4-W & 5-W plugs	<input type="checkbox"/> BL1	0-15	
Neoprene weather protective boot for 4-W & 5-W connectors	<input type="checkbox"/> BL2	0-15	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	<input type="checkbox"/> 7420	0-6	
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 30A devices	<input type="checkbox"/> WP2	0-7	



Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L14-30: G-86

Receptacle specification information:
L14-30: G-89
Isolated ground L14-30: G-89

Flanged inlet & flanged outlet specification information:
L14-30: G-90

Color information:

BK (Black), RN (Orange), W (White)



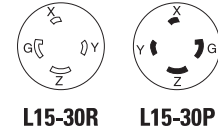
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 30A locking devices

Product description

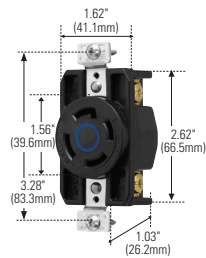
3-pole, 4-wire grounding
30A, 3Ø 250V/AC
NEMA L15-30



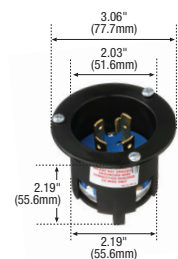
AHCL1530P



AHCL1530C



AHCL1530R



AHCL1530FI

Industrial grade plugs & connectors



Rating	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
30	250	L15-30	3Ø color coded ultra grip	0.38-1.16" (9.5-29.4mm)	BL & BK	□ AHCL1530P	□ AHCL1530C
			3Ø economy series	0.25-0.69" (6.4-17.5mm)	BK & W	□ L1530P	□ L1530C

Industrial grade receptacles



Rating	V/AC	NEMA	Description	Color	Single receptacle	
30	250	L15-30	3Ø color coded	BL & BK	□ AHCL1530R	•
			3Ø isolated ground	RN	□ AHIGL1530R*	•
			3Ø economy series	BK	□ L1530R	

*Not Fed Spec

Industrial grade flanged inlets & outlets

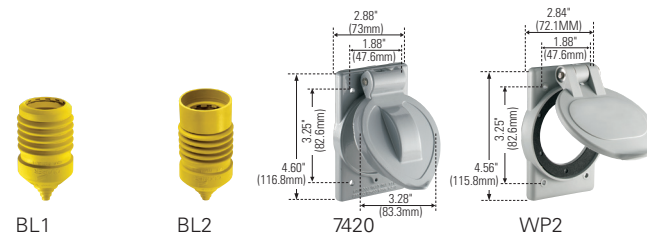


Rating	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
30	250	L15-30	3Ø color coded	BL & BK	□ AHCL1530FI	—
			3Ø color coded	BL & BK	—	□ AHCL1530FO'

'NOM Listed

Accessories for L15-30 locking devices

Description	Catalog no.	Reference section/page	
Neoprene weather protective boot for 4-W & 5-W plugs	□ BL1	0-15	
Neoprene weather protective boot for 4-W & 5-W connectors	□ BL2	0-15	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	□ 7420	0-6	•
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 30A devices	□ WP2	0-7	•



Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L15-30: G-86

Receptacle specification information:
L15-30: G-89

Isolated ground L15-30: G-89
Flanged inlet & flanged outlet specification information:
L15-30: G-91

Color information:

BK (Black), BL (Blue), RN (Orange), W (White)



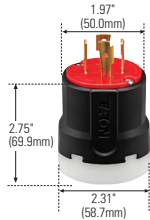
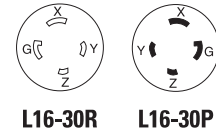
Compliances, specifications and availability are subject to change without notice.

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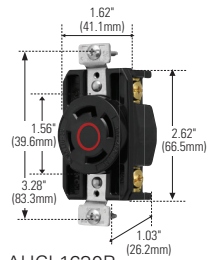
Industrial grade 30A locking devices

Product description

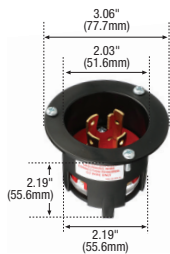
3-pole, 4-wire grounding
30A, 3Ø 480V/AC
NEMA L16-30



AHCL1630P



AHCL1630R



AHCL1630FI

Industrial grade plugs & connectors



Rating	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
30	480	L16-30	3Ø color coded ultra grip	0.38-1.16" (9.5-29.4mm)	RD & BK	□ AHCL1630P	□ AHCL1630C ¹

¹NOM Listed

Industrial grade receptacles



Rating	V/AC	NEMA	Description	Color	Single receptacle
30	480	L16-30	3Ø color coded	RD & BK	□ AHCL1630R

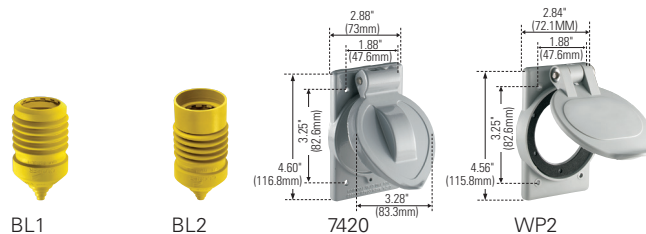
Industrial grade flanged inlets & outlets



Rating	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
30	480	L16-30	3Ø color coded	RD & BK	□ AHCL1630FI	—
			3Ø color coded	RD & BK	—	□ AHCL1630FO

Accessories for L16-30 locking devices

Description	Catalog no.	Reference section/page
Neoprene weather protective boot for 4-W & 5-W plugs	□ BL1	0-15
Neoprene weather protective boot for 4-W & 5-W connectors	□ BL2	0-15
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	□ 7420	0-6
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 30A devices	□ WP2	0-7



Dimensional information:

G-80, G-81, G-82

Plug & connector specification information:

L16-30: G-86

Receptacle specification information:

L16-30: G-89

Isolated ground L16-30: G-89

Flanged inlet & flanged outlet specification information:

L16-30: G-91

Color information:

BK (Black), RD (Red)



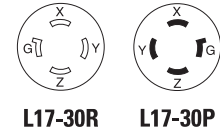
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 30A locking devices

Product description

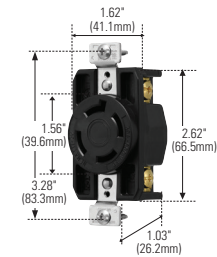
3-pole, 4-wire grounding
30A, 3Ø 600V/AC
NEMA L17-30



AHCL1730P



AHCL1730C



AHCL1730R

Industrial grade plugs & connectors

Rating	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
30	600	L17-30	3Ø color coded ultra grip	0.38-1.16" (9.5-29.4mm)	BK & BK	□ AHCL1730P	□ AHCL1730C ¹

¹NOM Listed

Industrial grade receptacles

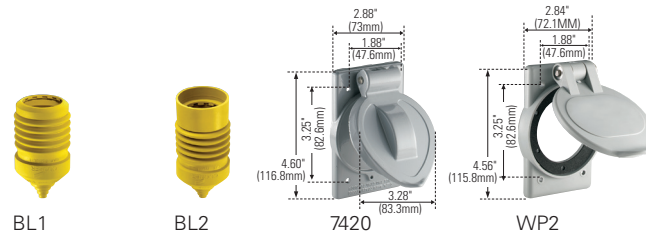
Rating	V/AC	NEMA	Description	Color	Single receptacle	
30	600	L17-30	3Ø color coded	BK & BK	□ AHCL1730R	•

Industrial grade flanged inlets & outlets

Rating	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
30	600	L17-30	3Ø color coded	BK & BK	□ AHCL1730FI	—
			3Ø color coded	BK & BK	—	□ AHCL1730FO

Accessories for L17-30 locking devices

Description	Catalog no.	Reference section/page	
Neoprene weather protective boot for 4-W & 5-W plugs	□ BL1	0-15	
Neoprene weather protective boot for 4-W & 5-W connectors	□ BL2	0-15	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	□ 7420	0-6	•
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 30A devices	□ WP2	0-7	•



BL1

BL2

7420

WP2

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L17-30: G-86

Receptacle specification information:
L17-30: G-89

Flanged inlet & flanged outlet specification information:
L17-30: G-91

Color information:

BK (Black)



(Black)

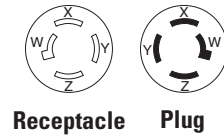
Compliances, specifications and availability are subject to change without notice.

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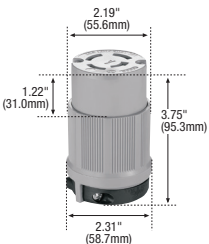
Industrial grade 20A locking devices

Product description

4-pole, 4-wire non-grounding
20A, 3ØY 120/208V/AC
Non-NEMA



7411C



7413C



7410B



7400N

Industrial grade plugs & connectors



Rating A	V/AC	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
20	120/208	3ØY industrial straight body	0.63-1.16" (15.9-29.4mm)	GY	□ 7411C	□ 7413C	

Industrial grade receptacles



Rating A	V/AC	Description	Color	Single receptacle	
20	120/208	3ØY standard industrial	BK	□ 7410B	

Industrial grade flanged inlets & outlets



Rating A	V/AC	Description	Color	Flanged inlet	Flanged outlet	
20	120/208	3ØY standard industrial	GY	□ 7408N	□ 7409N	

Accessories for non-NEMA 20A locking devices

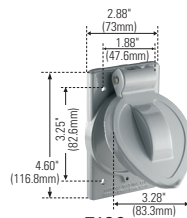
Description	Catalog no.	Reference section/page	
Neoprene weather protective boot for 4-W & 5-W plugs	□ BL1	0-15	
Neoprene weather protective boot for 4-W & 5-W connectors	□ BL2	0-15	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	□ 7420	0-6	
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 20A devices	□ WP2	0-7	



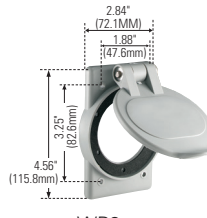
BL1



BL2



7420



WP2

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
Non-NEMA 20A: G-86

Receptacle specification information:
Non-NEMA 20A: G-89

Flanged inlet & flanged outlet specification information:
Non-NEMA 20A: G-91

Color information:

BK (Black), GY (Gray)



(Black)

(Gray)

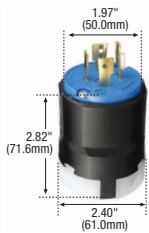
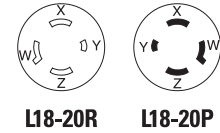
Compliances, specifications and availability are subject to change without notice.

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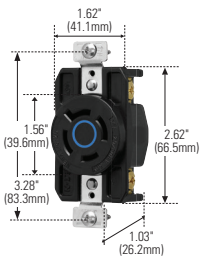
Industrial grade 20A locking devices

Product description

4-pole, 4-wire non-grounding
20A, 3ØY 120/208V/AC
NEMA L18-20



AHCL1820P



AHCL1820R



AHCL1820FI

Industrial grade plugs & connectors



Rating	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
20	120/208	L18-20	3ØY color coded ultra grip	0.38-1.16" (9.5-29.4mm)	BL & BK	□ AHCL1820P	□ AHCL1820C

Industrial grade receptacles



Rating	V/AC	NEMA	Description	Color	Single receptacle
20	120/208	L18-20	3ØY color coded	BL & BK	□ AHCL1820R

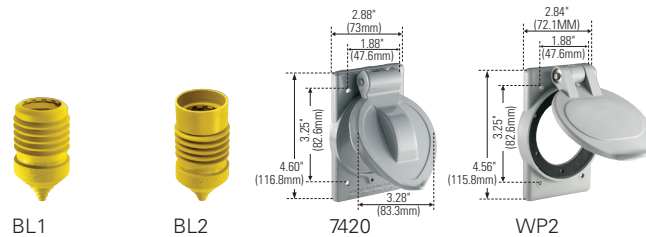
Industrial grade flanged inlets & outlets



Rating	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
20	120/208	L18-20	3ØY color coded	BL & BK	□ AHCL1820FI	—
			3ØY color coded	BL & BK	—	□ AHCL1820FO

Accessories for L18-20 locking devices

Description	Catalog no.	Reference section/page
Neoprene weather protective boot for 4-W & 5-W plugs	□ BL1	0-15
Neoprene weather protective boot for 4-W & 5-W connectors	□ BL2	0-15
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	□ 7420	0-6
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 20A devices	□ WP2	0-7



BL1

BL2

7420

WP2

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L18-20: G-86

Receptacle specification information:
L18-20: G-89

Flanged inlet & flanged outlet specification information:
L18-20: G-91

Color information:

BK (Black), BL (Blue)



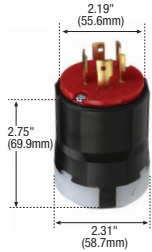
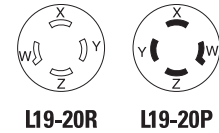
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 20A locking devices

Product description

4-pole, 4-wire non-grounding
20A, 3ØY 277/480V/AC
NEMA L19-20



AHCL1920P



AHCL1920FO

Industrial grade plugs & connectors

Rating	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
20	277/480	L19-20	3ØY color coded ultra grip	0.38-1.16\" (9.5-29.4mm)	RD & BK	□ AHCL1920P	□ AHCL1920C

*NOM Listed

Industrial grade receptacles

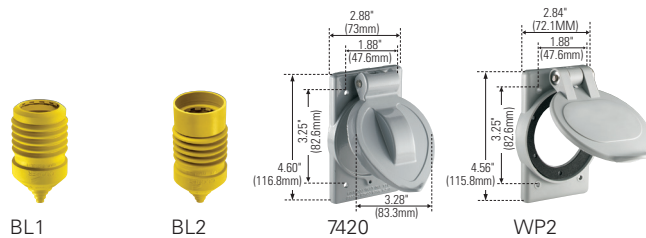
Rating	V/AC	NEMA	Description	Color	Single receptacle	
20	277/480	L19-20	3ØY color coded	RD & BK	□ AHCL1920R	•

Industrial grade flanged inlets & outlets

Rating	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
20	277/480	L19-20	3ØY color coded	RD & BK	□ AHCL1920FI	—
			3ØY color coded	RD & BK	—	□ AHCL1920FO

Accessories for L19-20 locking devices

Description	Catalog no.	Reference section/page	
Neoprene weather protective boot for 4-W & 5-W plugs	□ BL1	0-15	
Neoprene weather protective boot for 4-W & 5-W connectors	□ BL2	0-15	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	□ 7420	0-6	•
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 20A devices	□ WP2	0-7	•



Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L19-20: G-86

Receptacle specification information:
L19-20: G-89

Flanged inlet & flanged outlet specification information:
L19-20: G-91

Color information:

BK (Black), RD (Red)



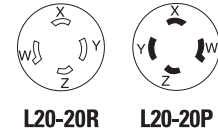
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 20A locking devices

Product description

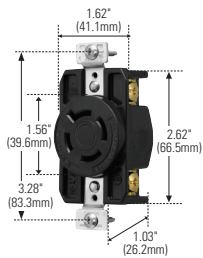
4-pole, 4-wire non-grounding
20A, 3ØY 347/600V/AC
NEMA L20-20



AHCL2020P



AHCL2020C



AHCL2020R



AHCL2020FO

Industrial grade plugs & connectors



Rating	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
20	347/600	L20-20	3ØY color coded ultra grip	0.38-1.16" (9.5-29.4mm)	BK & BK	□ AHCL2020P	□ AHCL2020C ¹

¹NOM Listed

Industrial grade receptacles



Rating	V/AC	NEMA	Description	Color	Single receptacle
20	347/600	L20-20	3ØY color coded	BK & BK	□ AHCL2020R

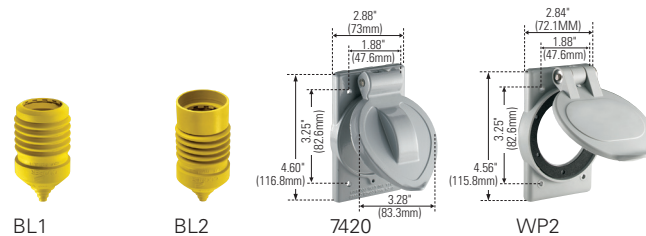
Industrial grade flanged inlets & outlets



Rating	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
20	347/600	L20-20	3ØY color coded	BK & BK	□ AHCL2020FI	—
			3ØY color coded	BK & BK	—	□ AHCL2020FO

Accessories for L20-20 locking devices

Description	Catalog no.	Reference section/page
Neoprene weather protective boot for 4-W & 5-W plugs	□ BL1	0-15
Neoprene weather protective boot for 4-W & 5-W connectors	□ BL2	0-15
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	□ 7420	0-6
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 20A devices	□ WP2	0-7



BL1

BL2

7420

WP2

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L20-20: G-86

Receptacle specification information:
L20-20: G-89

Flanged inlet & flanged outlet specification information:
L20-20: G-91

Color information:

BK (Black)



(Black)

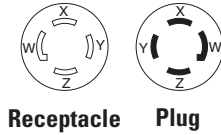
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 30A locking devices

Product description

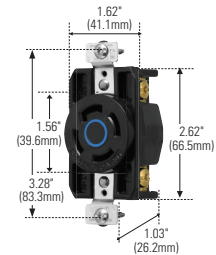
4-pole, 4-wire non-grounding
30A, 3ØY 120/208V/AC
Non-NEMA



AH3431N



AH3433N



AHCL3430R



AH3434N

Industrial grade plugs & connectors



Rating	V/AC	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
30	120/208	3ØY ultra grip	0.38-1.16" (9.5-29.4mm)	BK & W	□ AH3431N	□ AH3433N	

Industrial grade receptacles



Rating	V/AC	Description	Color	Single receptacle	
30	120/208	3ØY color coded	BL & BK	□ AHCL3430R	

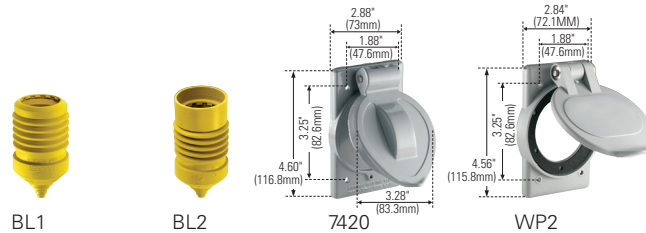
Industrial grade flanged inlets & outlets



Rating	V/AC	Description	Color	Flanged inlet	Flanged outlet	
30	120/208	3ØY standard industrial	BK	□ AH3434N	—	
		3ØY standard industrial	BK & W	—	□ AH3436N	

Accessories for Non-NEMA 30A locking devices

Description	Catalog no.	Reference section/page	
Neoprene weather protective boot for 4-W & 5-W plugs	□ BL1	0-15	
Neoprene weather protective boot for 4-W & 5-W connectors	□ BL2	0-15	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	□ 7420	0-6	
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 30A devices	□ WP2	0-7	



BL1

BL2

7420

WP2

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
Non-NEMA 30A: G-86

Receptacle specification information:
Non-NEMA 30A: G-89

Flanged inlet & flanged outlet specification information:
Non-NEMA 30A: G-91

Color information:

BK (Black), BL (Blue), W (White)



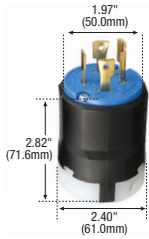
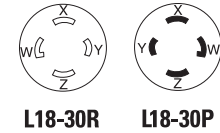
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 30A locking devices

Product description

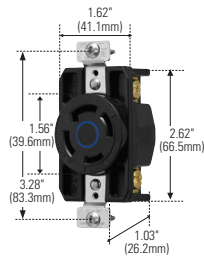
4-pole, 4-wire non-grounding
30A, 3ØY 120/208V/AC
NEMA L18-30



AHCL1830P



AHCL1830FI



AHCL1830R

Industrial grade plugs & connectors



Rating	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
30	120/208	L18-30	3ØY color coded ultra grip	0.38-1.16" (9.5-29.4mm)	BL & BK	□ AHCL1830P	□ AHCL1830C

Industrial grade receptacles



Rating	V/AC	NEMA	Description	Color	Single receptacle
30	120/208	L18-30	3ØY color coded	BL & BK	□ AHCL1830R

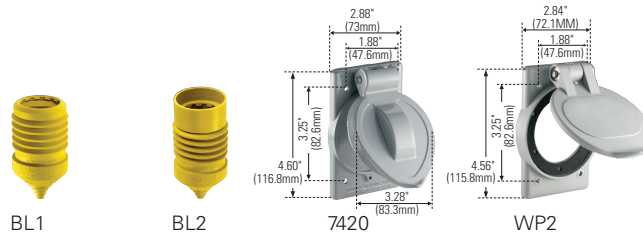
Industrial grade flanged inlets & outlets



Rating	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
30	120/208	L18-30	3ØY color coded	BL & BK	□ AHCL1830FI	—
			3ØY color coded	BL & BK	—	□ AHCL1830FO

Accessories for L18-30 locking devices

Description	Catalog no.	Reference section/page
Neoprene weather protective boot for 4-W & 5-W plugs	□ BL1	0-15
Neoprene weather protective boot for 4-W & 5-W connectors	□ BL2	0-15
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	□ 7420	0-6
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 30A devices	□ WP2	0-7



BL1

BL2

7420

WP2

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L18-30: G-87

Receptacle specification information:
L18-30: G-89

Flanged inlet & flanged outlet specification information:
L18-30: G-91

Color information:

BK (Black), BL (Blue)



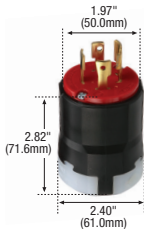
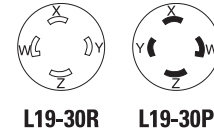
Compliances, specifications and availability are subject to change without notice.

Indicates USMCA compliant - Page Q-41

Industrial grade 30A locking devices

Product description

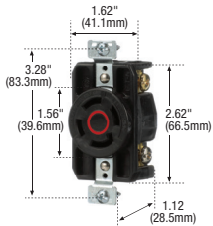
4-pole, 4-wire non-grounding
30A, 3ØY 277/480V/AC
NEMA L19-30



AHCL1930P



AHCL1930C



AHCL1930R



AHCL1930FO

Industrial grade plugs & connectors



Rating	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
30	277/480	L19-30	3ØY color coded ultra grip	0.38-1.16" (9.5-29.4mm)	RD & BK	□ AHCL1930P	□ AHCL1930C'

'NOM Listed

Industrial grade receptacles



Rating	V/AC	NEMA	Description	Color	Single receptacle
30	277/480	L19-30	3ØY color coded	RD & BK	□ AHL1930R

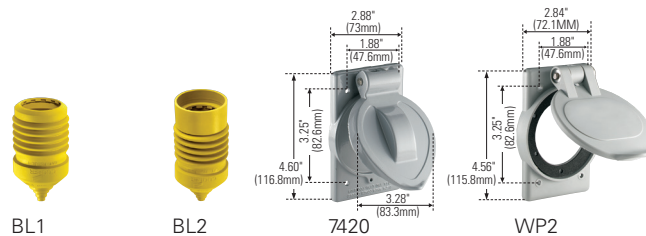
Industrial grade flanged inlets & outlets



Rating	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
30	277/480	L19-30	3ØY color coded	RD & BK	□ AHCL1930FI	—
			3ØY color coded	RD & BK	—	□ AHCL1930FO

Accessories for L19-30 locking devices

Description	Catalog no.	Reference section/page
Neoprene weather protective boot for 4-W & 5-W plugs	□ BL1	0-15
Neoprene weather protective boot for 4-W & 5-W connectors	□ BL2	0-15
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	□ 7420	0-6
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 30A devices	□ WP2	0-7



BL1

BL2

7420

WP2

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L19-30: G-86

Receptacle specification information:
L19-30: G-89

Flanged inlet & flanged outlet specification information:
L19-30: G-91

Color information:

BK (Black), RD (Red)



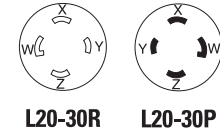
Compliances, specifications and availability are subject to change without notice.

Indicates USMCA compliant - Page Q-41

Industrial grade 30A locking devices

Product description

4-pole, 4-wire non-grounding
30A, 3ØY 347/600V/AC
NEMA L20-30



AHCL2030P



AHCL2030C



AHCL2030FO

Industrial grade plugs & connectors

Rating	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
30	347/600	L20-30	3ØY color coded ultra grip	0.38-1.16" (9.5-29.4mm)	BK & BK	□ AHCL2030P	□ AHCL2030C ¹

¹NOM Listed

Industrial grade receptacles

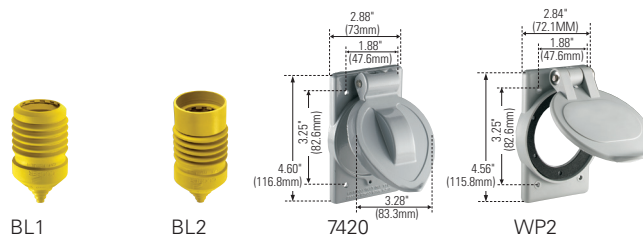
Rating	V/AC	NEMA	Description	Color	Single receptacle
30	347/600	L20-30	3ØY color coded	BK & BK	□ AHCL2030R

Industrial grade flanged inlets & outlets

Rating	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
30	347/600	L20-30	3ØY color coded	BK & BK	□ AHCL2030FI	—
			3ØY color coded	BK & BK	—	□ AHCL2030FO

Accessories for L20-30 locking devices

Description	Catalog no.	Reference section/page
Neoprene weather protective boot for 4-W & 5-W plugs	□ BL1	0-15
Neoprene weather protective boot for 4-W & 5-W connectors	□ BL2	0-15
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	□ 7420	0-6
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 30A devices	□ WP2	0-7



BL1

BL2

7420

WP2

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L20-30: G-86

Receptacle specification information:
L20-30: G-89

Flanged inlet & flanged outlet specification information:
L20-30: G-91

Color information:

BK (Black)



(Black)

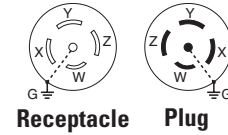
Compliances, specifications and availability are subject to change without notice.

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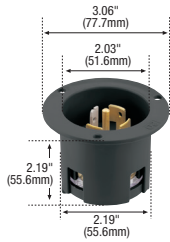
Industrial grade 10/20A locking devices

Product description

4-pole, 5-wire grounding
10A, 600V/AC; 20A 250V/AC
Non-NEMA



AH3521BK



AH3524BK

Industrial grade plugs & connectors

Rating A	V/AC	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
10/20	600/250	Ultra grip straight body	0.38-1.16" (9.5-29.4mm)	BK	□ AH3521BK	□ AH3523BK	

Industrial grade flanged inlets & outlets

Rating A	V/AC	Description	Color	Flanged inlet	Flanged outlet	
10/20	600/250	Standard industrial	BK	□ AH3524BK	□ AH3525BK ^{††}	

^{††}Only UL Listed

Accessories for Non-NEMA 10/20A locking devices

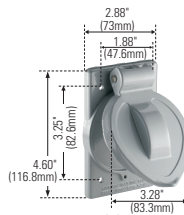
Description	Catalog no.	Reference section/page	
Neoprene weather protective boot for 4-W & 5-W plugs	□ BL1	0-15	
Neoprene weather protective boot for 4-W & 5-W connectors	□ BL2	0-15	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	□ 7420	0-6	
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 10/20A devices	□ WP2	0-7	



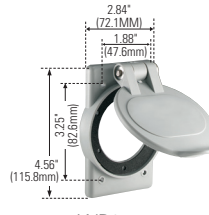
BL1



BL2



7420



WP2

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
Non-NEMA
10/20A: G-86

Flanged inlet & flanged outlet specification information:
Non-NEMA 10/20A: G-91

Color information:

BK (Black)

BK

(Black)

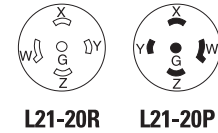
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 20A locking devices

Product description

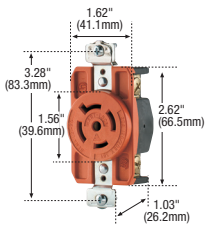
4-pole, 5-wire grounding
20A, 3ØY 120/208V/AC
NEMA L21-20



AHCL2120C



AHL2120PF



IGL2120R



AHCL2120FI

Industrial grade plugs & connectors



Rating	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
20	120/208	L21-20	3ØY color coded ultra grip	0.38-1.16" (9.5-29.4mm)	BL & BK	□ AHCL2120P	□ AHCL2120C	
			3ØY ultra grip	0.38-1.16" (9.5-29.4mm)	BK	□ AHL2120PBK	□ AHL2120CBK	•
			3ØY ultra grip flat cable	Max. 5-wire #10 AWG flat cable	BK & WH	□ AHL2120PF ^A	□ AHL2120CF ^A	•

^ANot UL Listed

Industrial grade receptacles



Rating	V/AC	NEMA	Description	Color	Single receptacle	
20	120/208	L21-20	3ØY color coded	BL & BK	□ AHCL2120R	•
			3ØY isolated ground	RN	□ AHIGL2120R	•

Industrial grade flanged inlets & outlets

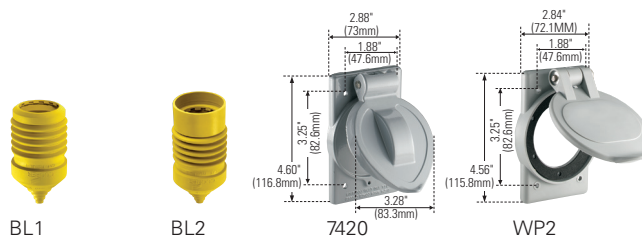


Rating	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
20	120/208	L21-20	3ØY color coded	BL & BK	□ AHCL2120FI	—
			3ØY color coded	BL & BK	—	□ AHL2120FO ^A

^ANot NOM

Accessories for L21-20 locking devices

Description	Catalog no.	Reference section/page	
Neoprene weather protective boot for 4-W & 5-W plugs	□ BL1	0-15	
Neoprene weather protective boot for 4-W & 5-W connectors	□ BL2	0-15	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	□ 7420	0-6	•
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 20A devices	□ WP2	0-7	•



Dimensional information:

G-80, G-81, G-82

Plug & connector specification information:

L21-20: G-87

Receptacle specification information:

L21-20: G-89

Isolated ground L21-20: G-89

Flanged inlet & flanged outlet specification information:

L21-20: G-91

Color information:

BK (Black), BL (Blue), RN (Orange), W (White)



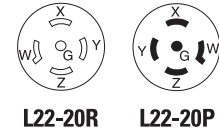
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 20A locking devices

Product description

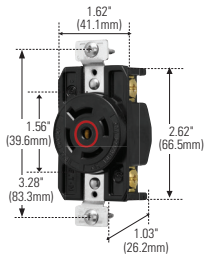
4-pole, 5-wire grounding
20A, 3ØY 277/480V/AC
NEMA L22-20



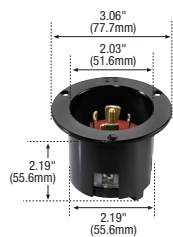
AHCL2220P



AHCL2220C



AHCL2220R



AHCL2220FI

Industrial grade plugs & connectors



Rating	A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
20	277/480	L22-20	3ØY color coded ultra grip	0.38-1.16" (9.5-29.4mm)	RD & BK	□ AHCL2220P	□ AHCL2220C	

Industrial grade receptacles



Rating	A	V/AC	NEMA	Description	Color	Single receptacle
20	277/480	L22-20	3ØY color coded	RD & BK	□ AHCL2220R	

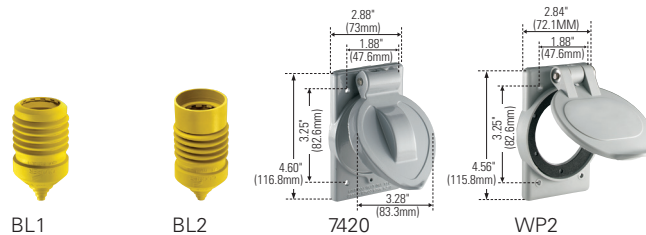
Industrial grade flanged inlets & outlets



Rating	A	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
20	277/480	L22-20	3ØY color coded	RD & BK	□ AHCL2220FI	—	—
			3ØY color coded	RD & BK	—	—	□ AHCL2220FO

Accessories for L22-20 locking devices

Description	Catalog no.	Reference section/page
Neoprene weather protective boot for 4-W & 5-W plugs	□ BL1	0-15
Neoprene weather protective boot for 4-W & 5-W connectors	□ BL2	0-15
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	□ 7420	0-6
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 20A devices	□ WP2	0-7



BL1

BL2

7420

WP2

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L22-20: G-87

Receptacle specification information:
L22-20: G-89

Flanged inlet & flanged outlet specification information:
L22-20: G-91

Color information:

BK (Black), RD (Red)



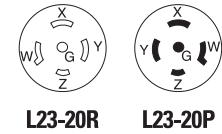
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 20A locking devices

Product description

4-pole, 5-wire grounding
20A, 3ØY 347/600V/AC
NEMA L23-20



AHCL2320P



AHCL2320C



AHCL2320FO

Industrial grade plugs & connectors



Rating	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
20	347/600	L23-20	3ØY color coded ultra grip	0.38-1.16" (9.5-29.4mm)	BK & BK	<input type="checkbox"/> AHCL2320P	<input type="checkbox"/> AHCL2320C ¹

¹NOM Listed

Industrial grade receptacles



Rating	V/AC	NEMA	Description	Color	Single receptacle	
20	347/600	L23-20	3ØY color coded	BK & BK	<input type="checkbox"/> AHCL2320R	

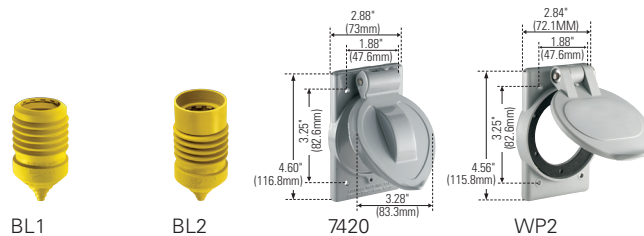
Industrial grade flanged inlets & outlets



Rating	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
20	347/600	L23-20	3ØY color coded	BK & BK	<input type="checkbox"/> AHCL2320FI	—
			3ØY color coded	BK & BK	—	<input type="checkbox"/> AHCL2320FO

Accessories for L22-20 locking devices

Description	Catalog no.	Reference section/page	
Neoprene weather protective boot for 4-W & 5-W plugs	<input type="checkbox"/> BL1	0-15	
Neoprene weather protective boot for 4-W & 5-W connectors	<input type="checkbox"/> BL2	0-15	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	<input type="checkbox"/> 7420	0-6	
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 20A devices	<input type="checkbox"/> WP2	0-7	



BL1

BL2

7420

WP2

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L23-20: G-87

Receptacle specification information:
L23-20: G-89

Flanged inlet & flanged outlet specification information:
L23-20: G-91

Color information:

BK (Black)



(Black)

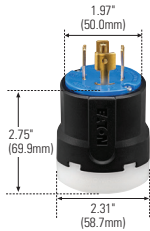
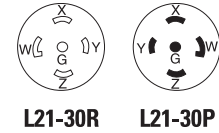
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 30A locking devices

Product description

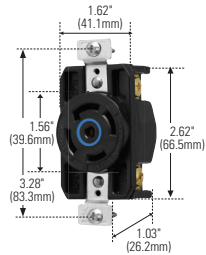
4-pole, 5-wire grounding
30A, 3ØY 120/208V/AC
NEMA L21-30



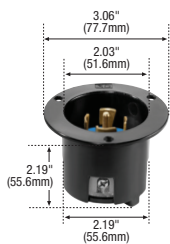
AHCL2130P



AHCL2130C



AHCL2130R



AHL2130FI

Industrial grade plugs & connectors



Rating A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
30	120/ 208	L21-30	3ØY color coded ultra grip	0.38-1.16" (9.5-29.4mm)	BL & BK	<input type="checkbox"/> AHCL2130P	<input type="checkbox"/> AHCL2130C	
			3ØY ultra grip flat cable	Max. 5-wire #10 AWG flat cable	BK & W	<input type="checkbox"/> AHL2130PF ^A	<input type="checkbox"/> AHL2130CF ^A	•

^ANot UL Listed

Industrial grade receptacles



Rating A	V/AC	NEMA	Description	Color	Single receptacle	
30	120/ 208	L21-30	3ØY color coded	BL & BK	<input type="checkbox"/> AHCL2130R	•
			3ØY isolated ground	RN	<input type="checkbox"/> AHIGL2130R	•

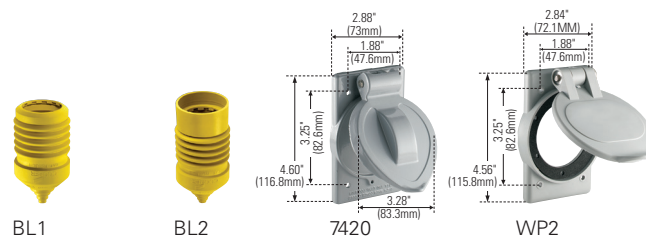
Industrial grade flanged inlets & outlets



Rating A	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
30	120/ 208	L21-30	3ØY color coded	BL & BK	<input type="checkbox"/> AHCL2130FI	—
			3ØY color coded	BL & BK	—	<input type="checkbox"/> AHCL2130FO

Accessories for L21-30 locking devices

Description	Catalog no.	Reference section/page	
Neoprene weather protective boot for 4-W & 5-W plugs	<input type="checkbox"/> BL1	0-15	
Neoprene weather protective boot for 4-W & 5-W connectors	<input type="checkbox"/> BL2	0-15	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	<input type="checkbox"/> 7420	0-6	•
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 30A devices	<input type="checkbox"/> WP2	0-7	•



BL1

BL2

7420

WP2

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L21-30: G-87

Receptacle specification information:
L21-30: G-89
Isolated ground L21-30: G-89

Flanged inlet & flanged outlet specification information:
L21-30: G-91

Color information:

BK (Black), BL (Blue), RN (Orange), W (White),



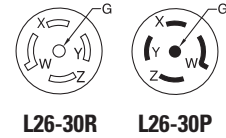
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 30A locking devices

Product description

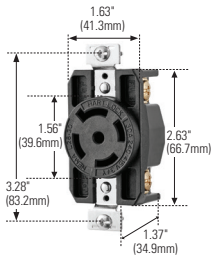
4-pole, 5-wire grounding
30A, 240/415 V/AC
NEMA L26-30



AHL2630P



AHL2630C



AHL2630R

Industrial grade plugs & connectors



Rating A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.
30	240/415	L26-30	Ultra grip plug, 3-phase	0.38-1.16" (10-30mm)	BK & W	<input type="checkbox"/> AHL2630P	
			Ultra grip connector, 3-phase	0.38-1.16" (10-30mm)	BK & W		<input type="checkbox"/> AHL2630C

Industrial grade receptacles



Rating A	V/AC	NEMA	Description	Color	Single receptacle
30	240/415	L26-30	Single receptacle	BK	<input type="checkbox"/> AHL2630R
			Single receptacle, isolated ground	RN	<input type="checkbox"/> IGL2630R

Accessories for NEMA L26-30 locking devices

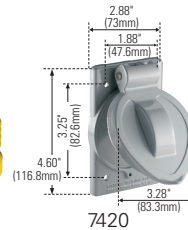
Description	Catalog no.	Reference section/page	
Neoprene weather protective boot for 20/30A, 3-W locking plug	<input type="checkbox"/> BM1	0-15	
Neoprene weather protective boot for 20/30A, 3-W locking connector	<input type="checkbox"/> BM2	0-15	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	<input type="checkbox"/> 7420	0-6	•



BM1



BM2



7420

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L26-30: G-87

Receptacle specification information:
L26-30: G-89
Isolated ground L26-30: G-89

Color information:

BK (Black), RN (Orange), W (White)



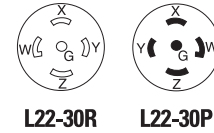
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 30A locking devices

Product description

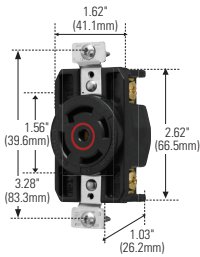
4-pole, 5-wire grounding
30A, 3ØY 277/480V/AC
NEMA L22-30



AHCL2230P



AHCL2230C



AHCL2230R



AHCL2230FO

Industrial grade plugs & connectors



Rating A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
30	277/ 480	L22-30	3ØY color coded ultra grip	0.38-1.16" (9.5-29.4mm)	RD & BK	<input type="checkbox"/> AHCL2230P	<input type="checkbox"/> AHCL2230C	
			3ØY ultra grip flat cable	Max. 5-wire #10 AWG flat cable	BK & WH	<input type="checkbox"/> AHL2230PF ^{A†}	<input type="checkbox"/> AHL2230CF ^{A†}	•

^ANot UL Listed [†]Not NOM

Industrial grade receptacles



Rating A	V/AC	NEMA	Description	Color	Single receptacle	
30	277/ 480	L22-30	3ØY color coded	RD & BK	<input type="checkbox"/> AHCL2230R	•
			3ØY isolated ground	RN	<input type="checkbox"/> AHIGL2230R ^A	•

^ANot FedSpec

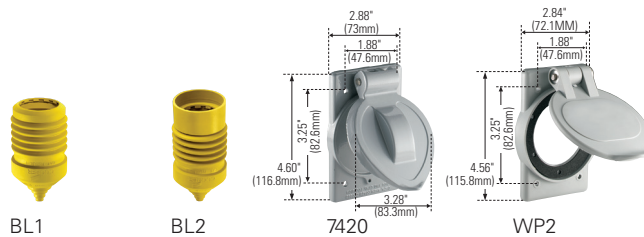
Industrial grade flanged inlets & outlets



Rating A	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
30	277/ 480	L22-30	3ØY color coded	RD & BK	<input type="checkbox"/> AHCL2230FI	—
			3ØY color coded	RD & BK	—	<input type="checkbox"/> AHCL2230FO

Accessories for NEMA L22-30 locking devices

Description	Catalog no.	Reference section/page	
Neoprene weather protective boot for 4-W & 5-W plugs	<input type="checkbox"/> BL1	0-15	
Neoprene weather protective boot for 4-W & 5-W connectors	<input type="checkbox"/> BL2	0-15	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	<input type="checkbox"/> 7420	0-6	•
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 30A devices	<input type="checkbox"/> WP2	0-7	•



BL1

BL2

7420

WP2

Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L22-30: G-86

Receptacle specification information:
L22-30: G-87

Isolated ground L22-30: G-87

Flanged inlet & flanged outlet specification information:
L22-30: G-89

Color information:

BK (Black), RN (Orange), RD (Red), W (White)



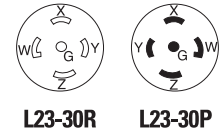
Compliances, specifications and availability are subject to change without notice.

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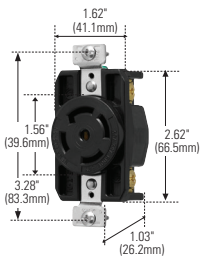
Industrial grade 30A locking devices

Product description

4-pole, 5-wire grounding
30A, 3ØY 347/600V/AC
NEMA L23-30



AHCL2330P



AHCL2330R



AHCL2330FO

Industrial grade plugs & connectors

Rating A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
30	347/600	L23-30	3ØY color coded ultra grip	0.38-1.16" (9.5-29.4mm)	BK & BK	<input type="checkbox"/> AHCL2330P	<input type="checkbox"/> AHCL2330C ¹	
			3ØY ultra grip flat cable	Max. 5-wire #10 AWG flat cable	BK & WH	<input type="checkbox"/> AHL2330PF ²	<input type="checkbox"/> AHL2330CF ²	•

¹Not UL Listed ²NOM Listed

Industrial grade receptacles

Rating A	V/AC	NEMA	Description	Color	Single receptacle	
30	347/600	L23-30	3ØY color coded	BK & BK	<input type="checkbox"/> AHCL2330R	•
			3ØY isolated ground	RN	<input type="checkbox"/> AHIGL2330R ¹	•

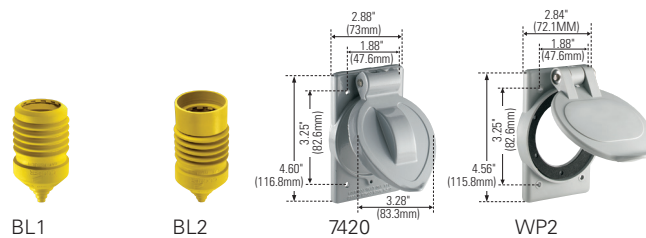
¹Not FedSpec

Industrial grade flanged inlets & outlets

Rating A	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet
30	347/600	L23-30	3ØY color coded	BK & BK	<input type="checkbox"/> AHCL2330FI	<input type="checkbox"/> AHCL2330FO

Accessories for NEMA L23-30 locking devices

Description	Catalog no.	Reference section/page	
Neoprene weather protective boot for 4-W & 5-W plugs	<input type="checkbox"/> BL1	0-15	
Neoprene weather protective boot for 4-W & 5-W connectors	<input type="checkbox"/> BL2	0-15	
Diecast aluminum single receptacle cover, vertical mount, for FS/FD boxes	<input type="checkbox"/> 7420	0-6	•
Glass-filled nylon flanged inlet/outlet cover, vertical mount, for 30A devices	<input type="checkbox"/> WP2	0-7	•



Dimensional information:
G-80, G-81, G-82

Plug & connector specification information:
L23-30: G-86

Receptacle specification information:
L23-30: G-89

Isolated ground L23-30: G-89
Flanged inlet & flanged outlet specification information:
L23-30: G-91

Color information:

BK (Black), RN (Orange), W (White)



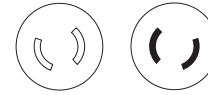
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 15A midget type locking devices

Product description

2-pole, 2-wire non-grounding
15A, 125V/AC
NEMA ML1



ML1R

ML1P



7466



7468



7594



7595N



7596N

Dimensional information:
G-83, G-84

Plug & connector specification information:
G-91

Flanged inlet & flanged outlet specification information:
G-91

Industrial grade plugs & connectors



Rating A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
15	125	ML1	Nylon & phenolic	0.22-0.31" (5.5-7.9mm)	BK	□ 7465N	—	
			Nylon & phenolic	0.31-0.50" (7.9-12.7mm)	BK	□ 7428N	—	•
			Polarized nylon & phenolic	0.22-0.31" (5.5-7.9mm)	BK	□ 7479N	□ 7464N	
			Polarized nylon & phenolic	0.31-0.50" (7.9-12.7mm)	BK	□ 7429N	□ 7427N	•

Industrial grade flanged inlets & outlets



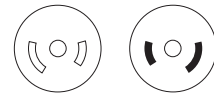
Rating A	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet	
15	125	ML1	Phenolic body	BK	□ 7466	—	•
			Polarized phenolic body	BK	□ 7467	—	•
			Polarized glass-filled nylon body	BK	—	□ 7468 [†]	•

[†]Only UL Listed & CSA certified

Industrial grade midget type locking devices

Product description

2-pole, 3-wire grounding
15A, 125V/AC
NEMA ML2



ML2R

ML2P

Industrial grade plugs & connectors



Rating A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
15	125	ML2	Nylon & phenolic	0.28-0.42" (7.1-10.7mm)	BK	□ 7594	—	•
			Glass-filled nylon	0.28-0.42" (7.1-10.7mm)	BK	—	□ 7593	•

Industrial grade flanged inlets & outlets



Rating A	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet	
15	125	ML2	Nylon & phenolic body, metal housing	BK	□ 7595	—	•
			Nylon & phenolic body, metal housing	BK	—	□ 7596 [†]	•
			Glass-filled nylon body, nylon housing	BK	□ 7595N	—	•
			Glass-filled nylon body, nylon housing	BK	—	□ 7596N [†]	•

[†]Only UL Listed and CSA Certified

Color information:

BK (Black)



(Black)

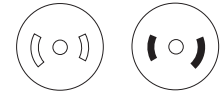
Compliances, specifications and availability are subject to change without notice.

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Industrial grade midget type 15A locking devices

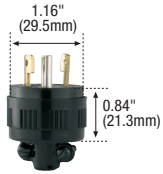
Product description

3-pole, 3-wire non-grounding
15A, 125/250V/AC
NEMA ML3



ML3R

ML3P



7485



7484

Industrial grade plugs & connectors



Rating A	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
15	125/250	ML3	Nylon & phenolic	0.28-0.42" (7.1-10.7mm)	BK	□ 7485	—	•
			Nylon & phenolic	0.28-0.42" (7.1-10.7mm)	BK	—	□ 7484 ¹	•

¹Not NOM

Industrial grade flanged inlets & outlets



Rating A	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet	
15	125/250	ML3	Glass-filled nylon body, metal housing	BK	□ 7486	—	•
			Glass-filled nylon body, metal housing	BK	—	□ 7487 ¹	•
			Nylon & phenolic body, nylon housing	BK	□ 7486N	—	•
			Nylon & phenolic body, nylon housing	BK	—	□ 7487N ¹	•

¹Only UL Listed & CSA certified

Dimensional information:
G-83, G-84

Plug & connector specification information:
G-91

Flanged inlet & flanged outlet specification information:
G-91

Color information:

BK (Black)



(Black)

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Innovative design & rugged durability

Arrow Hart's unique pro grip design allows for quick and easy termination and assembly, saving valuable time on the job site. Superior design combined with rugged materials make Arrow Hart 50A devices ideal for temporary power applications

Pro grip 50A plugs & connectors features & benefits

High-impact-resistant nylon housing can endure the roughest abuse while providing added insulation, resistance to breakage and superior heat performance

Cold rolled plated steel plug shroud adds strength and resists corrosion

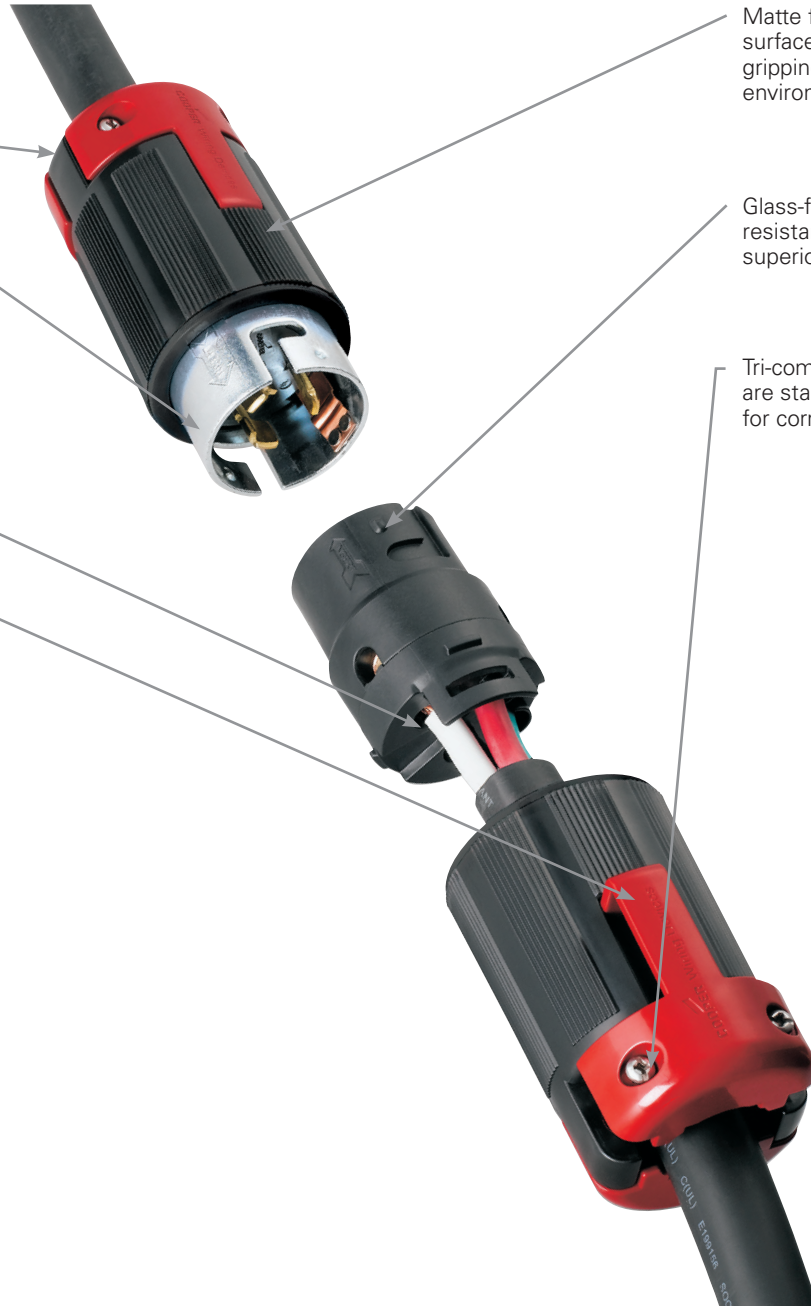
Deep tapered wire wells are clearly marked for easy insertion and isolation of up to #4 AWG solid or stranded wires

Performance feature pro grip lock provides visual confirmation that the device is assembled properly; 3-step assembly is fastest and easiest in the industry

Matte finish ribbed housing surface provides improved gripping and handling in any environment

Glass-filled nylon body for resistance to breakage and superior heat performance

Tri-combo assembly screws are stainless steel construction for corrosion resistance



Compliances, specifications and availability are subject to change without notice.

Exceptional receptacles & inlets

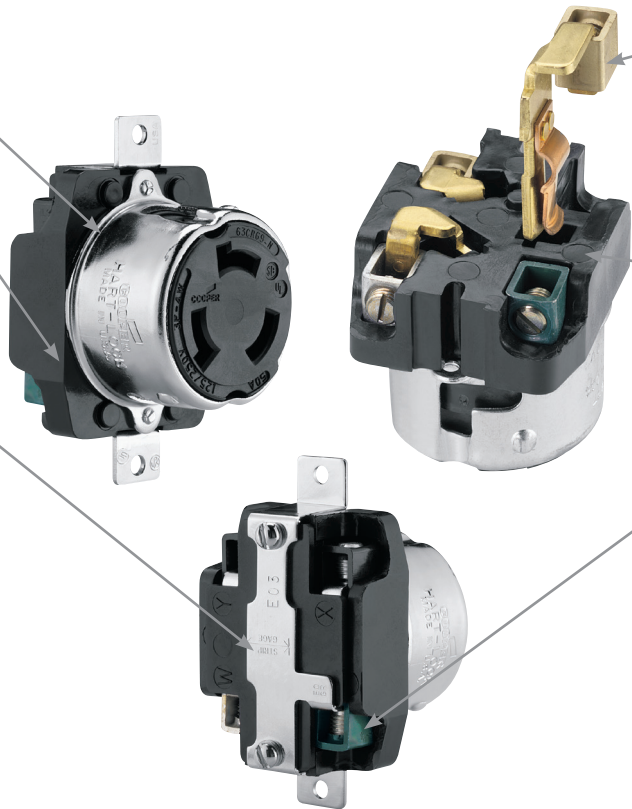
Innovative design, rugged materials and superior construction deliver lasting performance and reliable service in harsh industrial environments

50A receptacles features & benefits

Heavy gauge 0.078" steel shells

Rugged glass-filled nylon construction stands up to the toughest environments

Rugged single piece heavy-duty plated mounting strap for corrosion resistance; marine grade models are nickel plated



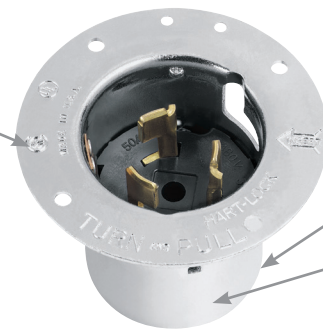
One-piece contacts provide continuity in the grounding and power circuits: brass alloy (shown), or nickel plated brass (marine grade versions)

Heavy interior walls for additional support

Large terminal box lugs for secure wiring

50A flanged inlets features & benefits

Rugged metal shells and housings consist of corrosion resistant plated steel



Back wired for quick and dependable conductor termination

Deep, tapered wire wells for positive conductor insulation

Compliances, specifications and availability are subject to change without notice.

Eaton.com
Eaton.com/wiringdevices

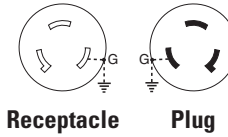
CHS Controls AB
Tel +46 42 38 61 00, Fax +46 42 38 61 29
chs@chscontrols.se www.chscontrols.se

EATON Wiring Devices Buyers Guide

Industrial grade 50A locking devices

Product description

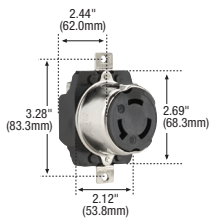
2-pole, 3-wire grounding
 50A, 125V/AC
 NEMA SS1-50, marine ship-to-shore use for small crafts



63CR61



63CR60



63CR70

Marine grade plugs & connectors

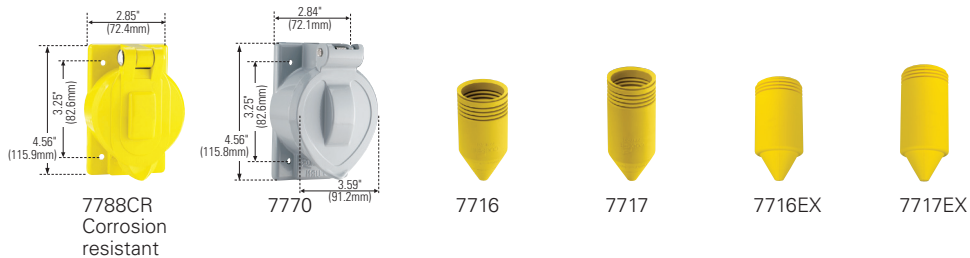
Rating A	V/AC	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
50	125	Pro grip nylon	0.44-1.06" (11.1-26.0mm)	Y & BK	<input type="checkbox"/> 63CR61EX	<input type="checkbox"/> 63CR60EX	
		Armored	0.68-1.13" (17.3-28.6mm)	Stainless steel	<input type="checkbox"/> 63CR61		
		Armored	0.68-1.13" (17.3-28.6mm)	Stainless steel		<input type="checkbox"/> 63CR60	

Marine grade receptacles

Rating A	V/AC	Description	Color	Single receptacle	
50	125	Corrosion resistant	BK	<input type="checkbox"/> 63CR70	

Accessories for 50A marine grade locking devices

Description	Color suffix	Catalog no.	Reference section/page	
Weather protective glass-filled nylon, w/ lift lid cover	BK, CR, GY	<input type="checkbox"/> 7788__	0-6	
Weather protective diecast aluminum, w/ lift lid cover		<input type="checkbox"/> 7770	0-6	
Weather protective boot for 50A armored plug		<input type="checkbox"/> 7716	0-15	
Weather protective boot for 50A armored connector		<input type="checkbox"/> 7717	0-15	
Weather protective boot for 50A pro grip plug		<input type="checkbox"/> 7716EX	0-15	
Weather protective boot for 50A pro grip connector		<input type="checkbox"/> 7717EX	0-15	



Dimensional information:
 G-84, G-85

Plug & connector specification information:
 50A: G-93

Receptacle specification information:
 50A marine: G-93

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: BK (Black), GY (Gray), Y or CR (Yellow)



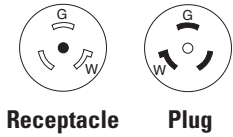
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 50A locking devices

Product description

2-pole, 3-wire grounding
50A, 125V/AC
Non-NEMA, California standard



CS6361EX



CS6360EX

California standard plugs & connectors

Rating A	V/AC	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
50	125	Pro grip nylon California standard	0.44-1.06" (11.1-26.0mm)	RD & BK	<input type="checkbox"/> CS6361EX	<input type="checkbox"/> CS6360EX	
		Armored California standard	0.68-1.13" (17.3-28.6mm)	Stainless steel	<input type="checkbox"/> CS6361	<input type="checkbox"/> CS6360	

California standard grade receptacles

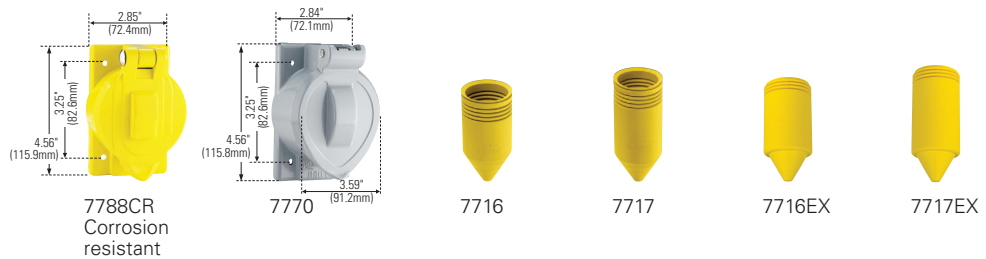
Rating A	V/AC	Description	Color	Single receptacle	
50	125	California standard receptacles	BK	<input type="checkbox"/> CS6370	

California standard flanged inlets

Rating A	V/AC	Description	Color	Flanged inlet	Flanged inlet w/ lid	
50	125	California standard flanged inlets	Stainless steel	<input type="checkbox"/> CS6377	<input type="checkbox"/> CS6378	

Accessories for 50A California standard locking devices

Description	Color suffix	Catalog no.	Reference section/page	
Weather protective glass-filled nylon, w/ lift lid cover	BK, CR, GY	<input type="checkbox"/> 7788__	0-6	
Weather protective diecast aluminum, w/ lift lid cover		<input type="checkbox"/> 7770	0-6	
Weather protective boot for 50A armored plug		<input type="checkbox"/> 7716	0-15	
Weather protective boot for 50A armored connector		<input type="checkbox"/> 7717	0-15	
Weather protective boot for 50A pro grip plug		<input type="checkbox"/> 7716EX	0-15	
Weather protective boot for 50A pro grip connector		<input type="checkbox"/> 7717EX	0-15	



Dimensional information:
G-84, G-85

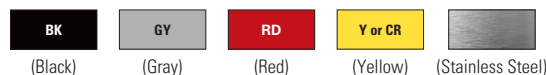
Plug & connector specification information:
50A: G-94

Receptacle specification information:
50A: G-94

Flanged inlet & flanged outlet specification information:
50A: G-94

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: BK (Black), GY (Gray), RD (Red), Y or CR (Yellow)



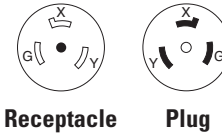
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 50A locking devices

Product description

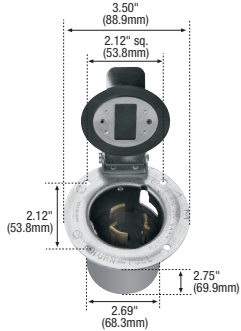
2-pole, 3-wire grounding
50A, 250V/AC
Non-NEMA, California standard



CS8265



CS8264EX



CS8277

California standard plugs & connectors

Rating	A	V/AC	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
50	250		Pro grip nylon California standard	0.44-1.06" (11.1-26.0mm)	RD & BK	<input type="checkbox"/> CS8265EX	<input type="checkbox"/> CS8264EX	
			Armored California standard	0.68-1.13" (17.3-28.6mm)	Steel	<input type="checkbox"/> CS8265	<input type="checkbox"/> CS8264	

California standard grade receptacles

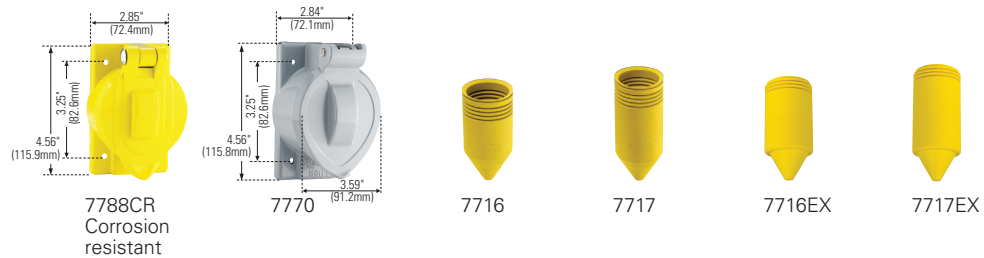
Rating	A	V/AC	Description	Color	Single receptacle	
50	250		California standard receptacles	BK	<input type="checkbox"/> CS8269	

California standard flanged inlets

Rating	A	V/AC	Description	Color	Flanged inlet	Flanged inlet w/ lid	
50	250		California standard flanged inlets	Steel	<input type="checkbox"/> CS8275	<input type="checkbox"/> CS8277	

Accessories for 50A California standard locking devices

Description	Color suffix	Catalog no.	Reference section/page	
Weather protective glass-filled nylon, w/ lift lid cover	BK, CR, GY	<input type="checkbox"/> 7788__	0-6	
Weather protective diecast aluminum, w/ lift lid cover		<input type="checkbox"/> 7770	0-6	
Weather protective boot for 50A armored plug		<input type="checkbox"/> 7716	0-15	
Weather protective boot for 50A armored connector		<input type="checkbox"/> 7717	0-15	
Weather protective boot for 50A pro grip plug		<input type="checkbox"/> 7716EX	0-15	
Weather protective boot for 50A pro grip connector		<input type="checkbox"/> 7717EX	0-15	



Dimensional information:
G-84, G-85

Plug & connector specification information:
50A: G-94

Receptacle specification information:
50A: G-94

Flanged inlet & flanged outlet specification information:
50A: G-94

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: BK (Black), GY (Gray), RD (Red), Y or CR (Yellow)



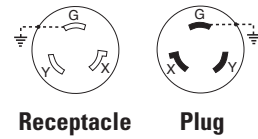
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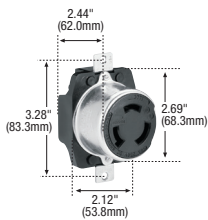
Industrial grade 50A locking devices

Product description

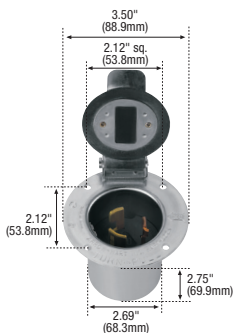
2-pole, 3-wire grounding
50A, 250V/DC / 600V/AC
Non-NEMA



3763



3771



3767

Industrial grade plugs & connectors

A	Rating		Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
	V/DC	V/AC						
50	250	600	Pro grip nylon	0.44-1.06" (11.1-26.0mm)	RD & BK	□ 3763EX	□ 3762EX ¹	•
			Armored	0.68-1.13" (17.3-28.6mm)	Steel		□ 3762	•
			Armored	0.68-1.13" (17.3-28.6mm)	Steel	□ 3763		•

¹NOM Listed

Industrial grade receptacles

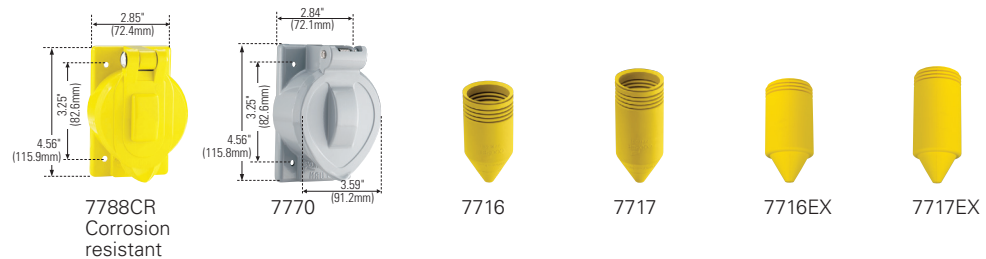
A	Rating		Description	Color	Single receptacle	
	V/DC	V/AC				
50	250	600	Industrial receptacles	BK	□ 3771	•

Industrial grade flanged inlets

A	Rating		Description	Color	Flanged inlet	Flanged inlet w/ lid	
	V/DC	V/AC					
50	250	600	Industrial flanged inlets	Steel	□ 3777	□ 3767	•

Accessories for 50A industrial grade locking devices

Description	Color suffix	Catalog no.	Reference section/page	
Weather protective glass-filled nylon, w/ lift lid cover	BK, CR, GY	□ 7788__	0-6	•
Weather protective diecast aluminum, w/ lift lid cover		□ 7770	0-6	
Weather protective boot for 50A armored plug		□ 7716	0-15	
Weather protective boot for 50A armored connector		□ 7717	0-15	
Weather protective boot for 50A pro grip plug		□ 7716EX	0-15	
Weather protective boot for 50A pro grip connector		□ 7717EX	0-15	



Dimensional information:
G-84, G-85

Plug & connector specification information:
50A: G-94

Receptacle specification information:
50A: G-94

Flanged inlet & flanged outlet specification information:
50A: G-94

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: BK (Black), GY (Gray), RD (Red), Y or CR (Yellow)



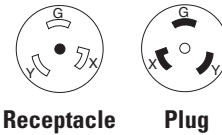
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Industrial grade 50A locking devices

Product description

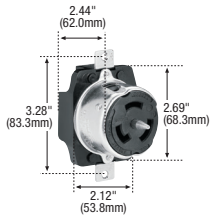
2-pole, 3-wire grounding
50A, 480V/AC
Non-NEMA, California standard



CS8464



CS8465EX



CS8469

California standard plugs & connectors

Rating A	V/AC	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
50	480	Pro grip nylon	0.44-1.06" (11.1-26.0mm)	RD & BK	<input type="checkbox"/> CS8465EX	<input type="checkbox"/> CS8464EX'	
		Armored	0.68-1.13" (17.3-28.6mm)	Steel	<input type="checkbox"/> CS8465	<input type="checkbox"/> CS8464	

'NOM Listed

California standard grade receptacles

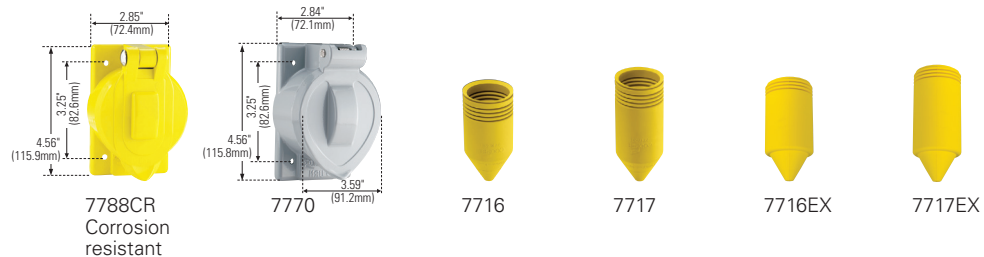
Rating A	V/AC	Description	Color	Single receptacle	
50	480	California standard receptacles	BK	<input type="checkbox"/> CS8469	

California standard flanged inlets

Rating A	V/AC	Description	Color	Flanged inlet	Flanged inlet w/ lid	
50	480	California standard flanged inlets	Steel	<input type="checkbox"/> CS8475	<input type="checkbox"/> CS8477	

Accessories for 50A California standard locking devices

Description	Color suffix	Catalog no.	Reference section/page	
Weather protective glass-filled nylon, w/ lift lid cover	BK, CR, GY	<input type="checkbox"/> 7788__	0-6	
Weather protective diecast aluminum, w/ lift lid cover		<input type="checkbox"/> 7770	0-6	
Weather protective boot for 50A armored plug		<input type="checkbox"/> 7716	0-15	
Weather protective boot for 50A armored connector		<input type="checkbox"/> 7717	0-15	
Weather protective boot for 50A pro grip plug		<input type="checkbox"/> 7716EX	0-15	
Weather protective boot for 50A pro grip connector		<input type="checkbox"/> 7717EX	0-15	



Dimensional information:
G-84, G-85

Plug & connector specification information:
50A: G-94

Receptacle specification information:
50A: G-94

Flanged inlet & flanged outlet specification information:
50A: G-94

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: BK (Black), GY (Gray), RD (Red), Y or CR (Yellow)



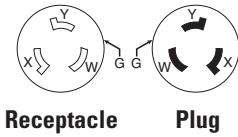
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 50A locking devices

Product description

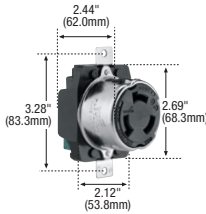
3-pole, 4-wire grounding
 50A, 125/250V/AC
 NEMA SS2-50, marine ship-to-shore use for small crafts



63CR65EX



63CR64



63CR69

Marine grade plugs & connectors

Rating A	V/AC	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
50	125/250	Pro grip nylon	0.44-1.06" (11.1-26.0mm)	Y & BK	□ 63CR65EX	□ 63CR64EX ¹	•
		Armored	0.68-1.13" (17.3-28.6mm)	Stainless steel	□ 63CR65	□ 63CR64	•

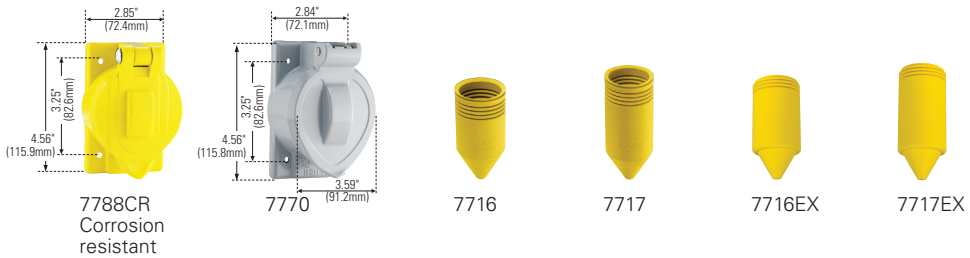
¹NOM Listed

Marine grade receptacles

Rating A	V/AC	Description	Color	Single receptacle	
50	125/250	Corrosion resistant	BK	□ 63CR69	•

Accessories for 50A marine grade locking devices

Description	Color suffix	Catalog no.	Reference section/page	
Weather protective glass-filled nylon, w/ lift lid cover	BK, CR, GY	□ 7788__	0-6	•
Weather protective diecast aluminum, w/ lift lid cover		□ 7770	0-6	
Weather protective boot for 50A armored plug		□ 7716	0-15	
Weather protective boot for 50A armored connector		□ 7717	0-15	
Weather protective boot for 50A pro grip plug		□ 7716EX	0-15	
Weather protective boot for 50A pro grip connector		□ 7717EX	0-15	



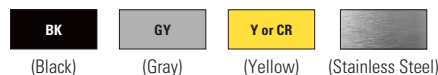
Dimensional information:
 G-84, G-85

Plug & connector specification information:
 50A: G-93

Receptacle specification information:
 50A marine: G-93

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: BK (Black), GY (Gray), Y or CR (Yellow)



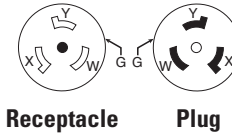
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 50A locking devices

Product description

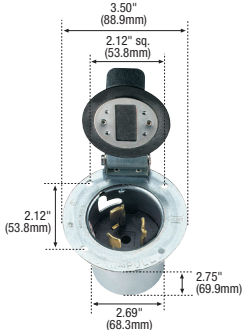
3-pole, 4-wire grounding
 50A, 125/250V/AC
 Non-NEMA, California standard



CS6365EX



CS6364EX



CS6376

California standard plugs & connectors

Rating A	V/AC	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
50	125/250	Pro grip nylon	0.44-1.06" (11.1-26.0mm)	RD & BK	□ CS6365EX	□ CS6364EX	•
		Pro grip nylon, all black	0.44-1.06" (11.1-26.0mm)	BK	□ CS6365EXBK	□ CS6364EXBK	•
		Armored	0.68-1.13" (17.3-28.6mm)	Steel	□ CS6365	□ CS6364	•

California standard grade receptacles

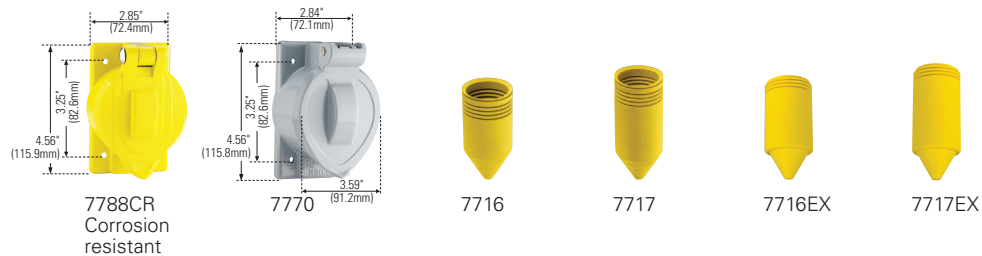
Rating A	V/AC	Description	Color	Single receptacle	
50	125/250	California standard receptacles	BK	□ CS6369	•

California standard flanged inlets

Rating A	V/AC	Description	Color	Flanged inlet	Flanged inlet w/ lid	
50	125/250	California standard flanged inlets	Steel	□ CS6375	□ CS6376	•

Accessories for 50A California standard locking devices

Description	Color suffix	Catalog no.	Reference section/page	
Weather protective glass-filled nylon, w/ lift lid cover	BK, CR, GY	□ 7788 _	0-6	•
Weather protective diecast aluminum, w/ lift lid cover		□ 7770	0-6	
Weather protective boot for 50A armored plug		□ 7716	0-15	
Weather protective boot for 50A armored connector		□ 7717	0-15	
Weather protective boot for 50A pro grip plug		□ 7716EX	0-15	
Weather protective boot for 50A pro grip connector		□ 7717EX	0-15	



Dimensional information:
 G-84, G-85

Plug & connector specification information:
 50A: G-94

Receptacle specification information:
 50A: G-94

Flanged inlet & flanged outlet specification information:
 50A: G-94

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: BK (Black), GY (Gray), RD (Red), Y or CR (Yellow)



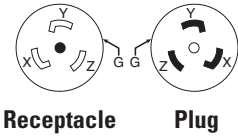
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 50A locking devices

Product description

3-pole, 4-wire grounding
 50A, 3Ø 250V/AC
 Non-NEMA, California standard



CS8365EX



CS8364



CS8369

California standard plugs & connectors

Rating A	V/AC	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
50	250	3Ø pro grip nylon	0.44-1.06" (11.1-26.0mm)	RD & BK	□ CS8365EX	□ CS8364EX	
		3Ø armored	0.68-1.13" (17.3-28.6mm)	Steel	□ CS8365	□ CS8364	

California standard grade receptacles

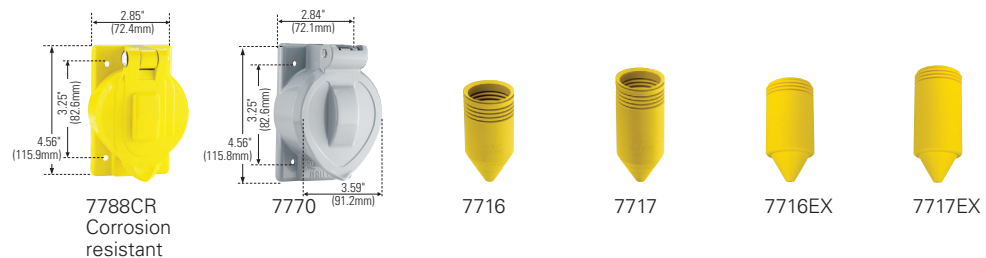
Rating A	V/AC	Description	Color	Single receptacle
50	250	3Ø California standard receptacles	BK	□ CS8369

California standard flanged inlets

Rating A	V/AC	Description	Color	Flanged inlet	Flanged inlet w/ lid
50	250	3Ø California standard flanged inlets	Steel	□ CS8375	□ CS8377

Accessories for 50A California standard locking devices

Description	Color suffix	Catalog no.	Reference section/page	
Weather protective glass-filled nylon, w/ lift lid cover	BK, CR, GY	□ 7788__	0-6	
Weather protective diecast aluminum, w/ lift lid cover		□ 7770	0-6	
Weather protective boot for 50A armored plug		□ 7716	0-15	
Weather protective boot for 50A armored connector		□ 7717	0-15	
Weather protective boot for 50A pro grip plug		□ 7716EX	0-15	
Weather protective boot for 50A pro grip connector		□ 7717EX	0-15	



Dimensional information:
 G-84, G-85

Plug & connector specification information:
 50A: G-94

Receptacle specification information:
 50A: G-94

Flanged inlet & flanged outlet specification information:
 50A: G-94

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: BK (Black), GY (Gray), RD (Red), Y or CR (Yellow)



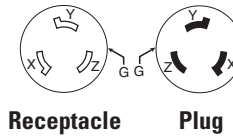
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 50A locking devices

Product description

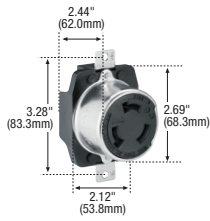
3-pole, 4-wire grounding
50A, 250V/DC / 600V/AC
Non-NEMA



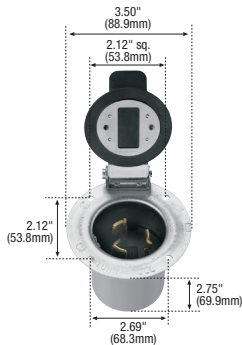
3765



3764



3769



3768

Industrial grade plugs & connectors

A	Rating V/DC	V/AC	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
50	250	600	Pro grip nylon	0.44-1.06" (11.1-26.0mm)	RD & BK	□ 3765EX	□ 3764EX ¹	•
			Armored	0.68-1.13" (17.3-28.6mm)	Steel	□ 3765	□ 3764 ¹	•

¹NOM Listed

Industrial grade receptacles

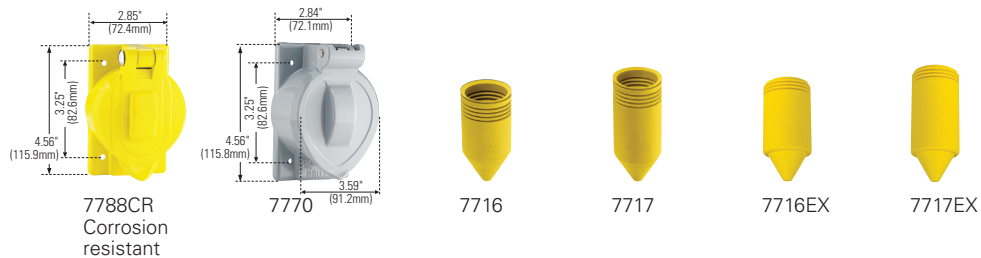
A	Rating V/DC	V/AC	Description	Color	Single receptacle	
50	250	600	Receptacles	BK	□ 3769	•

Industrial grade flanged inlets

A	Rating V/DC	V/AC	Description	Color	Flanged inlet	Flanged inlet w/ lid	
50	250	600	Flanged inlets	Steel	□ 3775	□ 3768	•

Accessories for 50A industrial grade locking devices

Description	Color suffix	Catalog no.	Reference section/page	
Weather protective glass-filled nylon, w/ lift lid cover	BK, CR, GY	□ 7788__	0-6	•
Weather protective diecast aluminum, w/ lift lid cover		□ 7770	0-6	
Weather protective boot for 50A armored plug		□ 7716	0-15	
Weather protective boot for 50A armored connector		□ 7717	0-15	
Weather protective boot for 50A pro grip plug		□ 7716EX	0-15	
Weather protective boot for 50A pro grip connector		□ 7717EX	0-15	



Dimensional information:
G-84, G-85

Plug & connector specification information:
50A: G-94

Receptacle specification information:
50A: G-94

Flanged inlet & flanged outlet specification information:
50A: G-94

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: BK (Black), GY (Gray), RD (Red), Y or CR (Yellow)



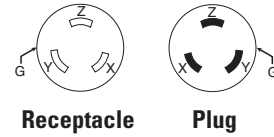
Compliances, specifications and availability are subject to change without notice.

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Industrial grade 50A locking devices

Product description

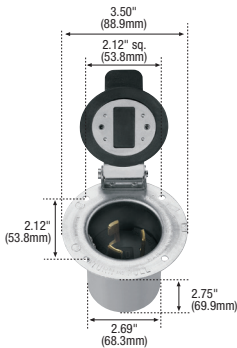
3-pole, 4-wire grounding
50A, 250V/DC / 600V/AC
Non-NEMA



7765EX



7764EX



7968

Industrial grade plugs & connectors

A	Rating V/DC	V/AC	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
50	250	600	Pro grip nylon	0.44-1.06" (11.1-26.0mm)	RD & BK	□ 7765EX*	□ 7764EX* ¹	•
			Armored	0.68-1.13" (17.3-28.6mm)	Steel	□ 7765*	□ 7764*	•

*For replacement use in existing installations only, ¹NOM Listed

Industrial grade receptacles

A	Rating V/DC	V/AC	Description	Color	Single receptacle
50	250	600	Receptacles	BK	□ 7379*

*For replacement use in existing installations only

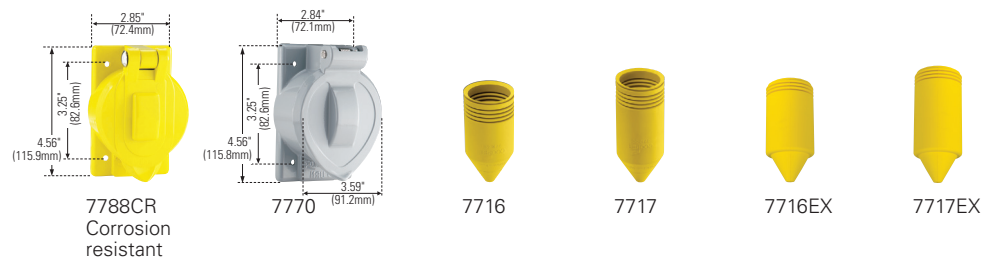
Industrial grade flanged inlets

A	Rating V/DC	V/AC	Description	Color	Flanged inlet	Flanged inlet w/ lid	
50	250	600	Flanged inlets	Steel	□ 7958*	□ 7968*	•

*For replacement use in existing installations only

Accessories for 50A industrial grade locking devices

Description	Color suffix	Catalog no.	Reference section/page	
Weather protective glass-filled nylon, w/ lift lid cover	BK, CR, GY	□ 7788__	0-6	•
Weather protective diecast aluminum, w/ lift lid cover		□ 7770	0-6	
Weather protective boot for 50A armored plug		□ 7716	0-15	
Weather protective boot for 50A armored connector		□ 7717	0-15	
Weather protective boot for 50A pro grip plug		□ 7716EX	0-15	
Weather protective boot for 50A pro grip connector		□ 7717EX	0-15	



Dimensional information:
G-84, G-85

Plug & connector specification information:
50A: G-94

Receptacle specification information:
50A: G-94

Flanged inlet & flanged outlet specification information:
50A: G-94

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: BK (Black), GY (Gray), RD (Red), Y or CR (Yellow)



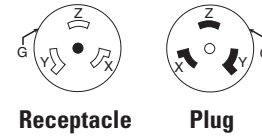
Compliances, specifications and availability are subject to change without notice.

Indicates USMCA compliant - Page Q-41

Industrial grade 50A locking devices

Product description

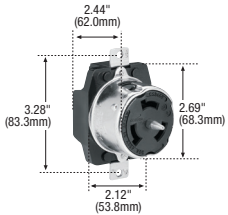
3-pole, 4-wire grounding
 50A, 3Ø 480V/AC
 Non-NEMA, California standard



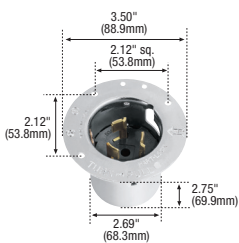
CS8164



CS8165EX



CS8169



CS8175

California standard plugs & connectors

Rating A	V/AC	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
50	480	3Ø pro grip nylon	0.44-1.06" (11.1-26.0mm)	RD & BK	□ CS8165EX	□ CS8164EX ¹	•
		3Ø armored	0.68-1.13" (17.3-28.6mm)	Steel	□ CS8165	□ CS8164	•

¹NOM Listed

California standard grade receptacles

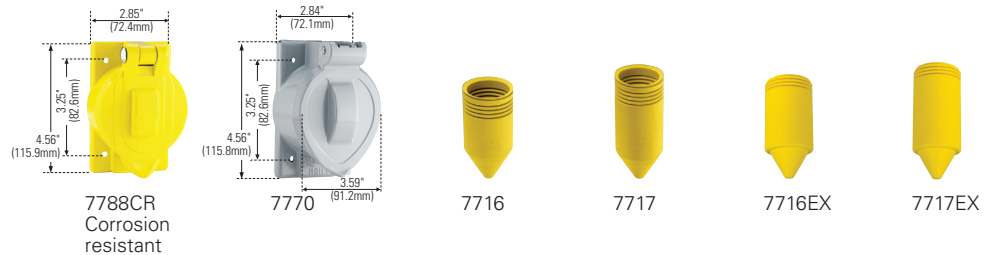
Rating A	V/AC	Description	Color	Single receptacle	
50	480	3Ø California standard receptacles	BK	□ CS8169	•

California standard flanged inlets

Rating A	V/AC	Description	Color	Flanged inlet	Flanged inlet w/ lid	
50	480	3Ø California standard flanged inlets	Steel	□ CS8175	□ CS8177	•

Accessories for 50A California standard locking devices

Description	Color suffix	Catalog no.	Reference section/page	
Weather protective glass-filled nylon, w/ lift lid cover	BK, CR, GY	□ 7788__	0-6	•
Weather protective diecast aluminum, w/ lift lid cover		□ 7770	0-6	
Weather protective boot for 50A armored plug		□ 7716	0-15	
Weather protective boot for 50A armored connector		□ 7717	0-15	
Weather protective boot for 50A pro grip plug		□ 7716EX	0-15	
Weather protective boot for 50A pro grip connector		□ 7717EX	0-15	



Dimensional information:
 G-84, G-85

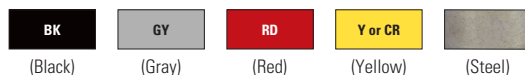
Plug & connector specification information:
 50A: G-94

Receptacle specification information:
 50A: G-94

Flanged inlet & flanged outlet specification information:
 50A: G-94

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: BK (Black), GY (Gray), RD (Red), Y or CR (Yellow)



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Indicates USMCA compliant - Page Q-41

For applications where the need for a secure connection is absolute

Power lock devices are designed for safety, energizing within a chamber to eliminate the possibility of exterior arcing. They are ideal for high-abuse industrial and specialized hospital applications

Industrial power lock plugs & connectors features & benefits

High-impact nylon shell ideal for use in high abuse installations

Tapered cord grip cover prevents cord snagging

Neoprene gasket seals cord entry hole and prevents dust and moisture from entering terminal area



Carefully machined contacts of high allow brass molded into high impact resistant fiberglass reinforced nylon

Tri-combo screws facilitate use of Slot, Phillips, and Robertson screw drivers to assist with rapid assembly

Unique, ergonomic Ultra Grip design for easier use after installation

Double dove tail cord grip provides superior cord alignment and retention

Tri-combo screws facilitate use of Slot, Phillips, and Robertson screw drivers to assist with rapid assembly

High-impact nylon shell and glass reinforced nylon interior are ideal for use in high abuse installations

Neoprene grommet protects against contamination



Spring loaded safety shutter ejects the plug if not fully locked in and prevents entrance of foreign matter

Unique, ergonomic Ultra Grip design for easier use after installation

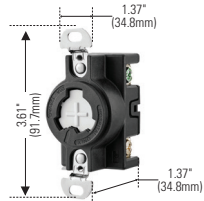
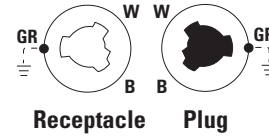
Double dove tail cord grip provides superior cord alignment and retention

Compliances, specifications and availability are subject to change without notice.

Power lock hospital use locking devices

Product description

2-pole, 3-wire grounding
20A, 125V/AC
Non-NEMA



AHPL23050



AHPL23056

Hospital use, back wire, plugs & connectors

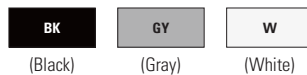
Rating	A	V/AC	Description	Cord diameter	Color	Plug catalog no.	
20	125		Ultra grip plug, hospital use only	0.256-0.656" (6.5-16.7mm)	GY & W	<input type="checkbox"/> AHPL23056N	

Hospital use receptacles

Rating	A	V/AC	Description	Color	Single receptacle	
20	125		Receptacle	BK & GY	<input type="checkbox"/> AHPL23050	

Color information:

BK (Black), GY (Gray), W (White)



Dimensional information:

G-85

Plug specification information:

Hospital power lock: G-95

Receptacle specification information:

Hospital power lock: G-95

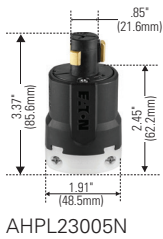
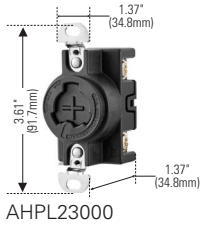
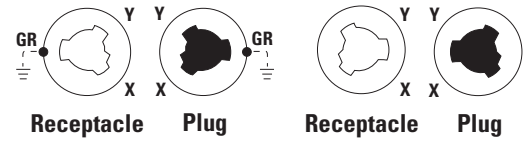
Compliances, specifications and availability are subject to change without notice.

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Power lock industrial grade locking devices

Product description

2-pole, 3-wire grounding and
 3-pole, 3-wire grounding & non-grounding
 20A & 10A, 125V/AC & 250DC/480AC
 Non-NEMA



Industrial grade, back wire plugs & connectors



Rating		Description	Cord diameter	Color	Plug catalog no.
A	V/AC				
20	125AC	Ultra grip plug non-grounding	0.256-0.656" (6.5-16.7mm)	BK & W	□ AHPL23005N
10	250DC/480AC				
20	125AC	Ultra grip plug interior grounding	—	BK	□ AHPL23005UL
10	250DC				

Industrial grade, receptacles



Rating		Description	Color	Single receptacle
A	V/AC			
20	125AC	Industrial grade receptacle	BK	□ AHPL23000
10	250DC/480AC			
20	125AC	Industrial grade receptacle	BK	□ AHPL23000G
10	250DC	Grounding replacement only		

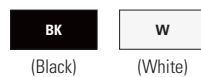
Dimensional information:
G-85

Plug & connector specification information:
Power lock: G-95

Receptacle specification information:
Power lock: G-95

Color information:

BK (Black), W (White)

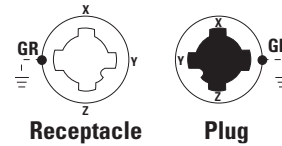


Compliances, specifications and availability are subject to change without notice.

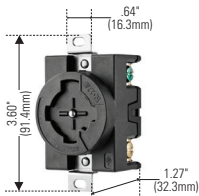
Power lock industrial grade locking devices

Product description

3-pole, 4-wire grounding
 20A, 250V/DC; 30A, 600V/AC
 Non-NEMA



AHPL20414N



AHPL20403N



AHPL20415N

Industrial grade plugs & connectors

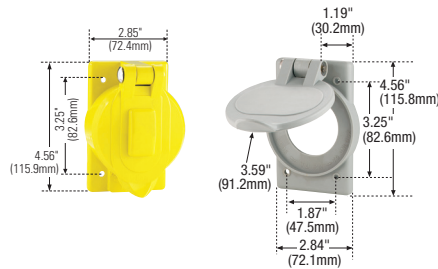
A	Rating		Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
	V/DC	V/AC						
20/	250	—	Ultra grip	0.38-1.06" (9.65-26.9mm)	BK & W	<input type="checkbox"/> AHPL20415N	<input type="checkbox"/> AHPL20414N	
30	—	600						

Industrial grade receptacles

A	Rating		Description	Color	Single receptacle	
	V/DC	V/AC				
20/	250	—	Industrial grade receptacles	BK	<input type="checkbox"/> AHPL20403N	
30	—	600				

Accessories for 50A locking devices & power lock devices in FS/FS boxes

Description	Color	Catalog no.	Reference section/page	
Glass-filled nylon lift lid cover for 50A locking devices	Y	<input type="checkbox"/> 7788CR	0-6	
Glass-filled nylon lift lid cover for 4-wire 30A receptacles	GY	<input type="checkbox"/> 20416N	0-6	



7788CR

20416N

Dimensional information:

G-85

Plug & connector specification information:

Power lock: G-95

Receptacle specification information:

Power lock: G-95

Inlet specification information:

Power lock: G-95

Color information:

BK (Black), GY (Gray), Y (Yellow), W (White)



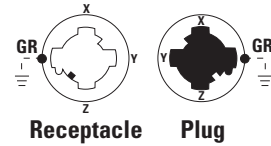
Compliances, specifications and availability are subject to change without notice.

Indicates USMCA compliant - Page Q-41

Power lock industrial grade locking devices

Product description

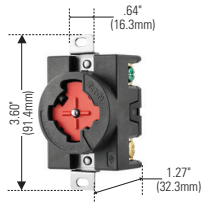
3-pole, 4-wire grounding
30A, 480V/AC
Non-NEMA



AHPL20445N



AHPL20444N



AHPL20443N

Industrial grade plugs & connectors

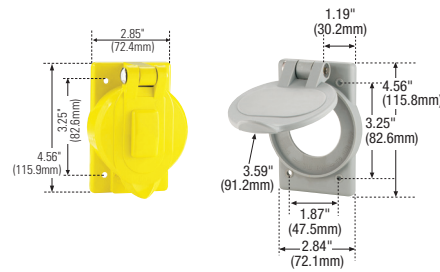
Rating	V/AC	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
30	480	Ultra grip	0.38-1.06" (9.65-26.9mm)	RD & W	□ AHPL20445N	□ AHPL20444N	

Industrial grade receptacles

Rating	V/AC	Description	Color	Single receptacle	
30	480	Industrial receptacles	RD & BK	□ AHPL20443N	

Accessories for 50A locking devices & power lock devices in FS/FS boxes

Description	Color	Catalog no.	Reference section/page	
Glass-filled nylon lift lid cover for 50A locking devices	Y	□ 7788CR	0-6	
Glass-filled nylon lift lid cover for 4-wire 30A receptacles	GY	□ 20416N	0-6	



7788CR

20416N

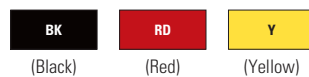
Dimensional information:
G-85

Plug & connector specification information:
Power lock: G-95

Receptacle specification information:
Power lock: G-95

Color information:

BK (Black), RD (Red), Y (Yellow)



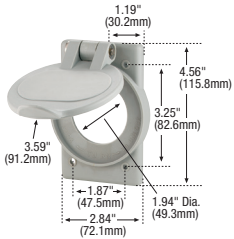
Compliances, specifications and availability are subject to change without notice.

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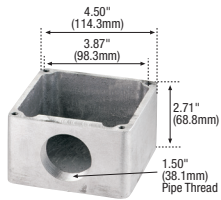
Power lock industrial grade locking devices

Product description

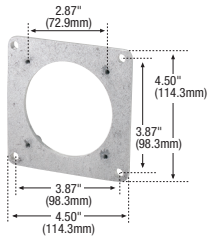
Accessories for
30A, 60A devices



20416N



26401



26402

Receptacle accessories for power lock nylon plates

Rating	Description	Catalog no.	
30	Red glass-filled nylon with weather protective lift lid cover and gasket, suitable for wet and damp locations with cover closed	□ 20446N	•
	Gray glass-filled nylon with weather protective lift lid cover and gasket, suitable for wet and damp locations with cover closed	□ 20416N	•

Receptacle accessories for power lock aluminum plates

Rating	Description	Catalog no.
30	Diecast aluminum with weather protective lift lid cover and gasket	□ 20416D
	Diecast aluminum cover without lid and gasket	□ 20417N

Receptacle accessories for power lock aluminum plates

Rating	Description	Catalog no.
60	Box, only for use with 26040 angle adapter	□ 26401
	Cover, only for use with 26401 box	□ 26402
	Box and cover complete	□ 26400

60A for use with 26420 receptacle

Compliances, specifications and availability are subject to change without notice.

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Accessories for industrial grade locking devices



BS1



BM2



BL1



WLRS1



7420



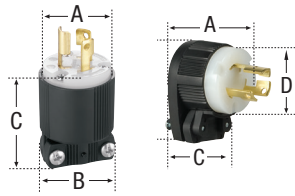
WP1

Amp	Electrical Characteristics					Boot		Receptacle Covers			FI/FO	Receptacle (1-Gang) 302/304 Stainless Steel Wallplates					
	NEMA	Pole-Wire	G/NG	Voltage	Phase	Plug	Conn.	Heavy-duty Single	Duplex	Standard Single		Standard Cover	Standard Single	Duplex	Mid-size Single	Duplex	Oversized Single
10/15	NON	3P-3W	NG	277/480	—	BS1	BS2	WLRS1	—	7420	WP1	93091	—	93991	—	93891	—
15	L1-15	2P-2W	NG	125	—	—	—	WLRS1	WLRD1	7420	WP1	93091	93101	93991	93901	93891	93801
	L5-15	2P-3W	G	125	—	BS1	BS2	WLRS1	WLRD1	7420	WP1	93091	93101	93991	93901	93891	93801
	L6-15	2P-3W	G	250	—	BS1	BS2	WLRS1	WLRD1	7420	WP1	93091	93101	93991	93901	93891	93801
	L7-15	2P-3W	G	277	—	BS1	BS2	WLRS1	WLRD1	7420	WP1	93091	93101	93991	93901	93891	93801
20/10	NON	4P-5W	G	250/600	—	BL1	BL2	—	—	—	WP2	93111	—	PJ720*	—	—	—
20	L5-20	2P-3W	G	125	—	BM1	BM2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L2-20	2P-2W	NG	250	—	BS1	BS2	WLRS1	—	7420	WP1	93091	—	93991	—	93891	—
	L6-20	2P-3W	G	250	—	BM1	BM2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L11-20	3P-3W	NG	250	3	BM1	BM2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L15-20	3P-4W	G	250	3	BL1	BL2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L7-20	2P-3W	G	277	—	BM1	BM2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L8-20	2P-3W	G	480	—	BM1	BM2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L12-20	3P-3W	NG	480	3	BM1	BM2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L16-20	3P-4W	G	480	3	BL1	BL2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L9-20	2P-3W	G	600	—	BM1	BM2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L18-20	4P-4W	NG	120/208	3	BL1	BL2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	NON	4P-4W	NG	120/208	3-Y	BL1	BL2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L21-20	4P-5W	G	120/208	3-Y	BL1	BL2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L10-20	3P-3W	NG	125/250	—	BM1	BM2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	NON	3P-3W	NG	125/250	—	BM1	BM2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L14-20	3P-4W	G	125/250	—	BL1	BL2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
L19-20	4P-4W	NG	277/480	3-Y	BL1	BL2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—	
L22-20	4P-5W	G	277/480	3-Y	BL1	BL2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—	
L20-20	4P-4W	NG	347/600	3-Y	BL1	BL2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—	
L23-20	4P-5W	G	347/600	3-Y	BL1	BL2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—	
30	L5-30	2P-3W	G	125	—	BM1	BM2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L6-30	2P-3W	G	250	—	BM1	BM2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L11-30	3P-3W	NG	250	3	BM1	BM2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L15-30	3P-4W	G	250	3	BL1	BL2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L7-30	2P-3W	G	277	—	BM1	BM2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L8-30	2P-3W	G	480	—	BM1	BM2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L12-30	3P-3W	NG	480	—	BM1	BM2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L16-30	3P-4W	G	480	3	BL1	BL2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L9-30	2P-3W	G	600	—	BM1	BM2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L13-30	3P-3W	NG	600	3	BM1	BM2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L17-30	3P-4W	G	600	3	BL1	BL2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L18-30	4P-4W	NG	120/208	3	BL1	BL2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	NON	4P-4W	NG	120/208	3-Y	BL1	BL2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L21-30	4P-5W	G	120/208	3-Y	BL1	BL2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	L10-30	3P-3W	NG	125/250	—	BM1	BM2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
	NON	3P-3W	NG	125/250	—	BM1	BM2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—
L14-30	3P-4W	G	125/250	—	BL1	BL2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—	
L19-30	4P-4W	NG	277/480	3-Y	BL1	BL2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—	
L22-30	4P-5W	G	277/480	3-Y	BL1	BL2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—	
L20-30	4P-4W	NG	347/600	3-Y	BL1	BL2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—	
L23-30	4P-5W	G	347/600	3-Y	BL1	BL2	WLRS2	—	7420	WP2	93111	—	PJ720*	—	—	—	

Note: *Polycarbonate only (B, GY, V, W)

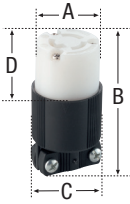
Compliances, specifications and availability are subject to change without notice.

Safety grip plugs



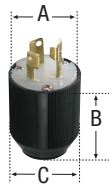
Family	A	B	C	D	Cord diameter
NEMA L2-20	1.37" (34.8mm)	1.50" (38.1mm)	2.06" (52.3mm)	—	0.33-0.66" (8.4-16.7mm)
15A & 10/15A locking	1.37" (34.8mm)	1.50" (38.1mm)	2.06" (52.3mm)	—	0.33-0.66" (8.4-16.7mm)
15A locking angled	1.28" (32.5mm)	1.47" (37.3mm)	1.50" (38.1mm)	2.06" (52.3mm)	0.33-0.66" (8.4-16.7mm)

Safety grip connectors



Family	A	B	C	D	Cord diameter
NEMA L2-20	1.37" (34.8mm)	2.88" (73.0mm)	1.50" (38.1mm)	1.00" (25.4mm)	0.33-0.66" (8.4-16.7mm)
15A & 10/15A locking	1.37" (34.8mm)	2.88" (73.0mm)	1.50" (38.1mm)	1.00" (25.4mm)	0.33-0.66" (8.4-16.7mm)

Auto grip plugs



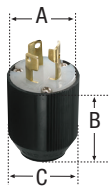
Family	A	B	C	Cord dia.
15A & 10/15A locking	1.38" (34.9mm)	1.83" (46.5mm)	1.52" (38.6mm)	0.33-0.66" (8.4-16.7mm)

Auto grip connectors



Family	A	B	C	Cord dia.
15A & 10/15A locking	1.38" (34.9mm)	1.83" (46.5mm)	1.52" (38.6mm)	0.33-0.66" (8.4-16.7mm)

Economy series plugs



Family	A	B	C	Cord dia.
20A & 30A locking	1.66" (42.2mm)	2.23" (56.6mm)	1.82" (46.23mm)	0.33-0.66" (8.4-16.7mm)

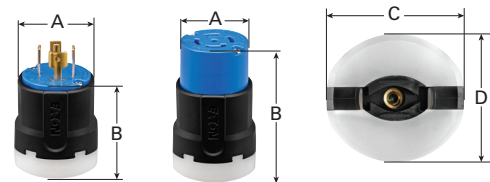
Economy series connectors



Family	A	B	C	Cord dia.
20A & 30A locking	1.65" (41.9mm)	3.13" (79.5mm)	1.82" (46.23mm)	0.33-0.66" (8.4-16.7mm)

Ultra grip locking plugs & connectors

Family	A	B	C	D	Cord diameter
Ultra grip plug, 2P-3W, 3P-3W	1.78" (45.2mm)	2.59" (65.8mm)	2.23" (56.6mm)	2.10" (53.3mm)	0.38-1.00" (9.6 - 25.4mm)
Ultra grip plug, 3P-4W, 4P-4W, 4P-5W	2.18" (55.4mm)	2.82" (71.6mm)	2.46" (62.5mm)	2.30" (58.4mm)	0.38-1.16" (9.6 - 29.5mm)
Ultra grip connector, 2P-3W, 3P-3W	1.78" (45.2mm)	3.61" (91.7mm)	2.23" (56.6mm)	2.10" (53.3mm)	0.38-1.00" (9.6 - 25.4mm)
Ultra grip connector, 3P-4W, 4P-4W, 4P-5W	1.97" (50.0mm)	3.84" (97.5mm)	2.46" (62.5mm)	2.30" (58.4mm)	0.38-1.16" (9.6 - 29.5mm)

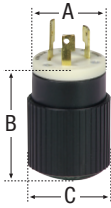


Compliances, specifications and availability are subject to change without notice.

Locking device dimensional data

15A, 20A & 30A locking devices

Locking plugs



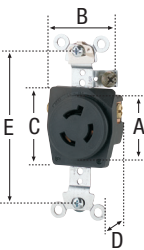
Family	A	B	C	Cord diameter
NEMA L9-20, L9-30	1.83" (47.5mm)	2.13" (54.1mm)	2.85" (72.3mm)	0.30-0.95" (7.6-16.7mm)
NEMA L12-20, L12-30, L13-30	1.83" (47.5mm)	2.13" (54.1mm)	2.85" (72.3mm)	0.38-1.00" (9.5-25.4mm)

Locking connectors

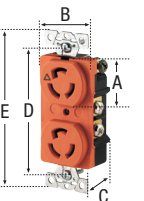
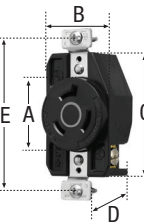
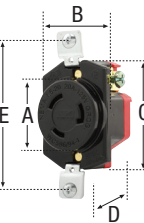


Family	A	B	C	Cord diameter
NEMA L9-20, L9-30	1.83" (47.5mm)	3.44" (87.3mm)	2.12" (53.8mm)	0.30-0.95" (7.6-16.7mm)
NEMA L12-20, L12-30, L13-30	1.83" (47.5mm)	3.90" (99.1mm)	2.13" (54.1mm)	0.38-1.00" (9.5-25.4mm)

Locking receptacles



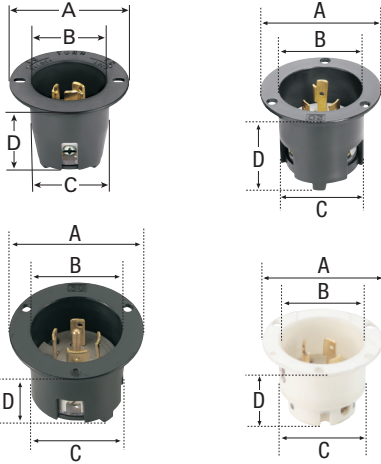
Family	A	B	C	D	E
Single receptacle, 15A & 10/15A locking	1.40" (35.6mm)	1.53" (38.9mm)	1.72" (43.7mm)	0.82" (20.8mm)	3.22" (81.8mm)
Single receptacle, 20/10A locking	1.37" (34.8mm)	1.37" (34.8mm)	2.02" (51.3mm)	1.12" (28.4mm)	3.21" (81.5mm)
Economy series receptacles, 20A & 30A locking, 2-P, 3-W; 3-P, 3-W; 3P-4W	1.70" (43.2mm)	2.39" (60.7mm)	1.15" (29.2mm)	3.28" (83.3mm)	1.55" (39.4mm)
Single receptacle, 20A locking 2-P, 3-W & 3-P, 3-W	1.56" (39.6mm)	1.56" (39.6mm)	2.64" (67.1mm)	1.06" (26.9mm)	3.22" (81.8mm)
Single receptacle, 30A locking 2-P, 3-W & 3-P, 3-W	1.56" (39.6mm)	1.61" (40.9mm)	2.64" (67.1mm)	1.09" (27.7mm)	3.21" (83.6mm)
Single receptacle, 20A locking 3-P, 4-W; 4-P, 4-W & 4-P, 5-W	1.56" (39.6mm)	1.56" (39.6mm)	2.64" (67.1mm)	1.06" (26.9mm)	3.22" (81.8mm)
Single receptacle, 30A locking 3-P, 4-W; 4-P, 4-W & 4-P, 5-W	1.56" (39.6mm)	1.61" (40.9mm)	2.64" (67.1mm)	1.09" (27.7mm)	3.21" (83.6mm)
Duplex receptacle, 15A & 10/15A locking	1.11" (28.2mm)	1.59" (40.4mm)	0.82" (20.8mm)	3.29" (83.6mm)	4.05" (102.9mm)



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15A, 20A & 30A locking devices

Locking flanged inlets



Family	A	B	C	D
15A locking	2.56" (65.0mm)	1.56" (39.6mm)	1.71" (43.4mm)	1.92" (48.8mm)
20A locking 2-P, 3-W & 3-P, 3-W	2.87" (72.9mm)	1.94" (49.3mm)	2.06" (52.3mm)	2.19" (55.6mm)
20A locking 3-P, 4-W; 4-P, 4-W; 4-P, 5-W	3.06" (77.7mm)	2.03" (51.6mm)	2.19" (55.6mm)	2.19" (55.6mm)
20A locking NEMA L9-20, L12-20	2.87" (72.9mm)	1.94" (49.3mm)	2.06" (52.3mm)	2.09" (53.1mm)
30A locking 2-P, 3-W & 3-P, 3-W	2.87" (72.9mm)	1.94" (49.3mm)	2.06" (52.3mm)	2.19" (55.6mm)
30A locking 3-P, 4-W; 4-P, 4-W; 4-P, 5-W	3.06" (77.7mm)	2.03" (51.6mm)	2.19" (55.6mm)	2.19" (55.6mm)
30A locking NEMA L9-30, L12-30, L13-30	2.87" (72.9mm)	1.94" (49.3mm)	2.02" (51.3mm)	2.02" (51.3mm)

Locking flanged outlets



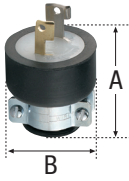
Family	A	B	C	D
15A locking	2.56" (65.0mm)	1.14" (29.0mm)	1.71" (43.4mm)	0.92" (23.4mm)
20A locking 2-P, 3-W & 3-P, 3-W	2.87" (72.9mm)	2.03" (51.6mm)	2.06" (52.3mm)	2.24" (56.9mm)
20A locking 3-P, 4-W; 4-P, 4-W; 4-P, 5-W	3.06" (77.7mm)	2.03" (51.6mm)	2.19" (55.6mm)	2.24" (56.9mm)
20A locking NEMA L9-20, L12-20	2.87" (72.9mm)	1.94" (49.3mm)	2.06" (52.3mm)	1.95" (49.5mm)
30A locking 2-P, 3-W & 3-P, 3-W	2.87" (72.9mm)	1.94" (49.3mm)	2.06" (52.3mm)	2.24" (56.9mm)
30A locking 3-P, 4-W; 4-P, 4-W; 4-P, 5-W	3.06" (77.7mm)	2.03" (51.6mm)	2.19" (55.6mm)	2.24" (56.9mm)
30A locking NEMA L9-30, L12-30, L13-30	2.87" (72.9mm)	1.94" (49.3mm)	2.12" (53.8mm)	2.02" (51.3mm)

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Locking device dimensional data

15A, 20A & 30A locking devices

Other locking plugs



Family	A	B	Cord diameter
L1-15, #7546	1.56" (39.6mm)	1.56" (39.6mm)	0.31-0.47" (7.9-11.9mm)



Family	A	B	Cord diameter
ML1, #7465N & 7479N	1.00" (25.4mm)	1.19" (30.2mm)	0.22-0.31" (5.5-7.9mm)
ML1, #7428N & 7429N	1.16" (29.5mm)	0.84" (21.3mm)	0.31-0.50" (7.9-12.7mm)
ML2 & ML3	1.16" (29.5mm)	0.84" (21.3mm)	0.28-0.42" (7.1-10.7mm)

Other locking connectors

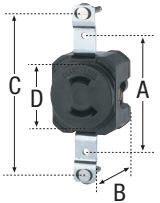


Family	A	B	Cord diameter
L1-15	2.13" (54.0mm)	1.38" (35.1mm)	0.30-0.56" (7.5-14.3mm)

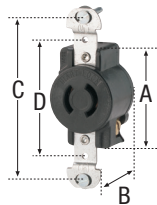


Family	A	B	C	Cord diameter
ML1, #7464N	1.00" (25.4mm)	0.82" (20.8mm)	0.37" (9.4mm)	0.22-0.31" (5.5-7.9mm)
ML1, #7427N	1.00" (25.4mm)	0.82" (20.8mm)	0.37" (9.4mm)	0.31-0.50" (7.9-12.7mm)
ML2 & ML3	1.16" (29.5mm)	1.25" (31.8mm)	0.37" (9.4mm)	0.28-0.42" (7.1-10.7mm)

Other locking receptacles

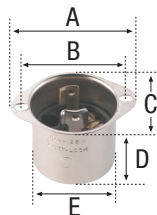


Family	A	B	C	D
Single receptacle, L1-15R	2.38" (60.5mm)	0.88" (22.4mm)	3.28" (83.3mm)	1.38" (35.1mm)
Duplex receptacle, L1-15R	2.89" (73.4mm)	1.00" (25.4mm)	3.28" (83.3mm)	—

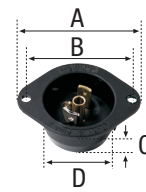
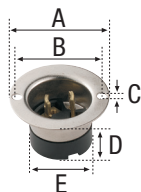


Family	A	B	C	D
Single receptacle, L2-20R	2.03" (51.6mm)	1.38" (34.9mm)	3.28" (83.3mm)	2.38" (35.1mm)

Other locking flanged inlets



Family	A	B	C	D	E
L1-15	2.03" (51.6mm)	1.69" (42.9mm)	1.56" (39.6mm)	1.25" (31.8mm)	1.39" (35.3mm)

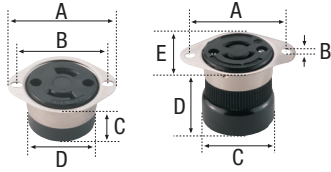


Family	A	B	C	D	E
ML1	1.62" (41.1mm)	1.37" (34.8mm)	0.15" (3.8mm)	0.94" (23.9mm)	1.12" (28.4mm)
ML2 & ML3 metal	1.63" (41.4mm)	1.75" (44.5mm)	0.16" (4.1mm)	1.00" (25.4mm)	1.22" (31.0mm)
ML2 & ML3 nylon	2.06" (52.3mm)	1.75" (44.5mm)	0.97" (24.6mm)	1.10" (27.9mm)	—

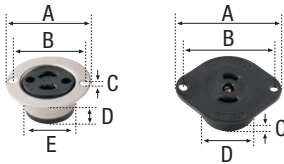
Compliances, specifications and availability are subject to change without notice.

15A, 20A & 50A locking devices

Other locking flanged outlets

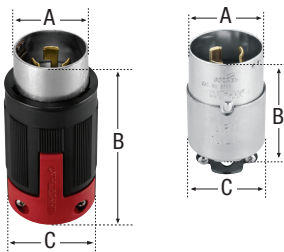


Family	A	B	C	D	E
L1-15	2.03" (51.6mm)	1.69" (42.9mm)	1.06" (26.9mm)	1.37" (34.8mm)	–
L2-20	2.06" (52.4mm)	0.20" (5.1mm)	1.56" (39.6mm)	1.69" (42.9mm)	1.75" (44.5mm)



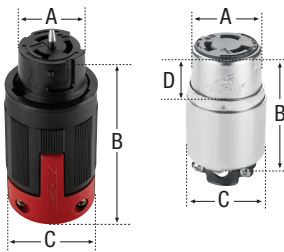
Family	A	B	C	D	E
ML1	1.62" (41.1mm)	1.37" (34.8mm)	0.15" (3.8mm)	0.75" (19.1mm)	1.12" (28.4mm)
ML2 & ML3 metal	1.63" (41.4mm)	1.75" (44.5mm)	0.16" (4.1mm)	0.97" (24.6mm)	1.17" (29.7mm)
ML2 & ML3 nylon	2.06" (52.3mm)	1.75" (44.5mm)	0.97" (24.6mm)	1.10" (27.9mm)	–

50A plugs



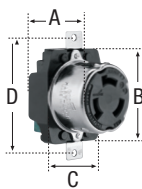
Family	A	B	C	Cord diameter
Pro grip nylon	2.17" (55.1mm)	5.35" (135.8mm)	2.55" (64.7mm)	0.11-1.06" (11.1-26.0mm)
Armored	2.02" (51.2mm)	4.50" (114.3mm)	2.31" (58.7mm)	0.68-1.13" (17.3-28.6mm)

50A connectors



Family	A	B	C	D	Cord diameter
Pro grip nylon	1.94" (49.3mm)	5.52" (140.2mm)	2.55" (64.7mm)	–	0.11-1.06" (11.1-26.0mm)
Armored	1.98" (50.4mm)	4.50" (114.3mm)	2.31" (58.7mm)	1.27" (32.1mm)	0.68-1.13" (17.3-28.6mm)

50A receptacles



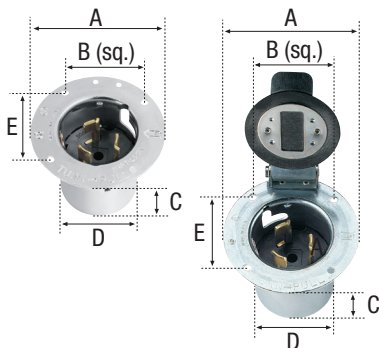
Family	A	B	C	D
50A receptacles	2.44" (62.0mm)	2.69" (68.3mm)	2.12" (53.8mm)	3.28" (83.3mm)

Compliances, specifications and availability are subject to change without notice.

Locking device dimensional data

50A locking devices

50A flanged inlets



Family	A	B	C	D	E
Flanged inlet	3.50" (88.9mm)	2.12" (53.8mm)	2.75" (69.9mm)	2.69" (68.3mm)	2.12" (53.8mm)
Flanged inlet with lid	3.50" (88.9mm)	2.12" (53.8mm)	2.75" (69.9mm)	2.69" (68.3mm)	2.12" (53.8mm)

Power lock devices

Power lock plugs



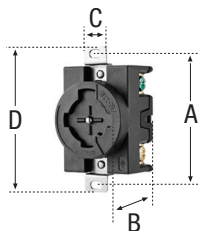
Family	A	B	C	Cord diameter
20A plugs for 125 V/AC	1.91" (48.5mm)	3.37" (85.6mm)	2.45" (62.2mm)	0.256-0.0656" (6.5-16.7mm)
30A plugs	2.40" (61mm)	4.95" (125.7mm)	3.98" (101.1mm)	0.38-1.06" (9.65-26.9mm)

Power lock connectors



Family	A	B	C	Cord diameter
30A connectors	2.40" (61mm)	5.48" (139.2mm)	2.65" (67.3mm)	0.38-1.06" (9.65-26.9mm)

Power lock receptacles



Family	A	B	C	D
20A receptacles for 125V/AC	3.27" (83.1mm)	1.37" (34.8mm)	0.75" (19.1mm)	3.61" (91.7mm)
30A receptacles	3.26" (82.8mm)	1.27" (32.3mm)	0.64" (16.3mm)	3.60" (91.4mm)

Compliances, specifications and availability are subject to change without notice.

Industrial grade 15A, 20A & 30A locking plugs & connectors

Product description

2-pole, 3-wire grounding; 3-pole, 3-wire non-grounding;
3-pole, 4-wire grounding; 4-pole, 4-wire non-grounding;
4-pole, 5-wire grounding

20A & 30A ultra grip plugs & connectors: L6-20, L7-20, L8-20, L6-30, L7-30, L10-20, L14-20, L15-20, L16-20, L14-30, L15-30, L16-30, L17-30, L19-20, L20-20, L19-30, L20-30, L23-20, L23-30, L25-30, L26-30 Non-NEMA 20A, Non-NEMA 30A, Non-NEMA 20/10A

Device type	15A safety grip & auto grip plugs & connectors: NEMA L5-15, L6-15, L7-15	15A safety grip & auto grip plugs & connectors: Non-NEMA 10/15A	20A & 30A ultra grip plugs & connectors: L6-20, L7-20, L8-20, L6-30, L7-30, L10-20, L14-20, L15-20, L16-20, L14-30, L15-30, L16-30, L17-30, L19-20, L20-20, L19-30, L20-30, L23-20, L23-30, L25-30, L26-30 Non-NEMA 20A, Non-NEMA 30A, Non-NEMA 20/10A
Wiring type	Side wire	Back wire	Back wire
Testing & code compliance	<ul style="list-style-type: none"> cULus Listed to UL498, file no. E3663 UL verified to Fed Spec WC-596F cUL Listed to CSA C22.2, no. 42 file no. E3663 	<ul style="list-style-type: none"> UL recognized component for US & Canada, file no. E3663 	<ul style="list-style-type: none"> cULus Listed to UL498, file no. E3663, except L10-30: UL Listed; L2120_F & L2130_F series not listed L8-30 cUL Listed to C22.2, no. 42, file no. E3663 NOM certified, except L8-30, L10-30, L22-30, L2120_F series
Environmental specifications	<p>Flammability: Meets UL94 requirements, V0 rated</p> <p>Temperature rating: -40°C to 60°C (-40°F to 140°F)</p>	<p>Flammability: Meets UL94 requirements, V2 rated</p> <p>Temperature rating: -40°C to 60°C (-40°F to 140°F)</p>	<p>Flammability: Meets UL94 requirements, V2 rated</p> <p>Temperature rating: w/c impact -40°C to 60°C (-40°F to 140°F) Except flat cable: -40°C to 75°C (-40°F to 167°F)</p>
Electrical specifications	<p>Dielectric voltage: Twice the device rating + 1000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: Max. 30°C (86°F) after 200 cycles of overload</p>	<p>Dielectric voltage: Twice the device rating + 1000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: Max. 30°C (86°F) after 200 cycles of overload</p>	<p>Dielectric voltage: Twice the device rating + 1000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: Max. 30°C (86°F) 50 cycles of overload at 150% of rated current (DC)</p>
Mechanical specifications	<p>Terminal accommodation: #16 - #12 AWG</p> <p>Voltage ratings: Permanently marked on device</p>	<p>Terminal accommodation: #16 - #12 AWG</p> <p>Voltage ratings: Permanently marked on device</p>	<p>Terminal accommodation: #14 - #8 AWG</p> <p>Voltage ratings: Permanently marked on device</p>
Materials	<p>Outer shell: Safety grip: nylon; auto grip: phenolic</p> <p>Interior body: Safety grip: nylon; auto grip: phenolic</p> <p>Terminal retainer: Polycarbonate</p> <p>Blades: Brass</p> <p>Line contacts: Brass</p> <p>Terminal clamps: Steel, zinc plated</p> <p>Terminal screws: Brass</p> <p>Ground screw: Brass</p> <p>Assembly screws: Steel, zinc plated</p> <p>Gasket/dust shield: Neoprene</p> <p>Cord clamp screws: Steel, zinc plated</p> <p>Cord clamp: Steel, zinc plated</p>	<p>Outer shell: Nylon</p> <p>Interior body: Nylon</p> <p>Terminal retainer: Polycarbonate</p> <p>Blades: Brass</p> <p>Line contacts: Brass</p> <p>Terminal clamps: Steel, zinc plated</p> <p>Terminal screws: Brass</p> <p>Ground screw: Brass</p> <p>Assembly screws: Steel, zinc plated</p> <p>Gasket/dust shield: Neoprene</p> <p>Cord clamp screws: Steel, zinc plated</p> <p>Cord clamp: Steel, zinc plated</p>	<p>Outer shell: Nylon</p> <p>Interior body: Nylon</p> <p>Terminal retainer: Polycarbonate</p> <p>Blades: Brass</p> <p>Line contacts: Brass, tin plated</p> <p>Terminal clamps: Steel, tin plated</p> <p>Terminal screws: #10-32 brass, zinc plated (neutral screw)</p> <p>Ground screw: #10-32 brass</p> <p>Assembly screws: Steel, nickel plated</p> <p>Gasket/dust shield: EPDM</p> <p>Cord clamp screws: Steel, nickel plated</p> <p>Cord clamp: Nylon</p>

Compliances, specifications and availability are subject to change without notice.

Industrial grade 15A, 20A & 30A locking plugs & connectors

Product description

2-pole, 3-wire grounding; 3-pole, 3-wire non-grounding;
3-pole, 4-wire grounding; 4-pole, 4-wire non-grounding;
4-pole, 5-wire grounding

Device type	20A & 30A ultra grip plugs & connectors: L5-20, L5-30, L8-30, L10-30, L11-20, L11-30, L18-20, L18-30, L21-20, L21-30, L22-20, L22-30, L25-30, L26-30	15A & 20A plugs & connectors, 2-pole, 2-wire: NEMA L1-15, safety grip NEMA L2-20, L24-20
Wiring type	Back wire	Back wire
Testing & code compliance	<ul style="list-style-type: none"> cULus Listed to UL498, file no. E3663, except L10-30: UL Listed; L2120_F & L2130_F series not listed L8-30 cUL Listed to C22.2, no. 42, file no. E3663 NOM certified, except L8-30, L10-30, L22-30, L2120_F series 	<ul style="list-style-type: none"> Listed to UL498, file no. E3663 cUL Listed to C22.2, no. 42 file no. E3663 L2-20 cUL Listed to C22.2, no. 42, file no. E3663 L2-20 NOM certified
Environmental specifications	Flammability: Meets UL94 requirements, V2 rated Temperature rating: -40°C to 60°C (-40°F to 140°F), except flat cable: -40°C to 75°C (-40°F to 167°F)	Flammability: Meets UL94 requirements, V2 rated Temperature rating: -40°C to 60°C (-40°F to 140°F), except L24-20: -40°C to 75°C (-40°F to 167°F)
Electrical specifications	Dielectric voltage: Twice the device rating + 1000V per UL498 Current interrupting: Yes, at full-rated current Temperature rise: Max. 30°C (86°F) after 50 cycles of overload, except at 150% of rated current (DC)	Dielectric voltage: Twice the device rating + 1000V per UL498 Current interrupting: Yes, at full-rated current Temperature rise: Max. 30°C (86°F) after 200 cycles of overload
Mechanical specifications	Terminal accommodation: #14 - #8 AWG Voltage ratings: Permanently marked on device	Terminal accommodation: #16 - #12 AWG, except L24-20 #18 - #8 Voltage ratings: Permanently marked on device
Materials:	Outer shell: Nylon Interior body: Nylon Terminal retainer: Polycarbonate Blades: Brass Line contacts: Brass, tin plated Terminal clamps: Steel, tin plated Terminal screws: #10-32 brass, zinc plated (neutral screws) Ground screw: #10-32 brass Assembly screws: Steel, nickel plated Gasket/dust shield: EPDM Cord clamp screws: Steel, nickel plated Cord clamp: Nylon	Outer shell: Nylon, except L1-15: phenolic Interior body: Nylon, except L1-15: phenolic Terminal retainer: N/A Blades: Brass Line contacts: Brass, zinc plated Terminal clamps: Steel, zinc plated Terminal screws: Brass Ground screw: #8-32 brass Assembly screws: Steel, zinc plated Gasket/dust shield: Neoprene Cord clamp screws: Steel, zinc plated Cord clamp: Steel, zinc plated

Compliances, specifications and availability are subject to change without notice.

Industrial grade 15A locking receptacles

Product description

2-pole, 3-wire grounding; 3-pole, 3-wire non-grounding;
3-pole, 4-wire grounding; 4-pole, 4-wire non-grounding;
4-pole, 5-wire grounding

Device type	15A single receptacles: NEMA L5-15, L6-15, L7-15	15A duplex receptacles: NEMA L5-15, L6-15, L7-15	15A single & duplex receptacles: Non-NEMA 10/15A	15A isolated ground single & duplex receptacles: NEMA L5-15, L6-15
Wiring type	Back & side wire	Back & side wire	Back & side wire	Back & side wire
Testing & code compliance	<ul style="list-style-type: none"> Listed to UL498, file no. 2369 UL verified to Fed Spec WC-596G, except CWL515R CSA certified to C22.2, no. 42 	<ul style="list-style-type: none"> Listed to UL498, file no. 2369 UL verified to Fed Spec WC-596G CSA certified to C22.2, no. 42 	<ul style="list-style-type: none"> UL recognized component, file no. E2369 	<ul style="list-style-type: none"> Listed to UL498, file no. 2369 CSA certified to C22.2, no. 42, except IGL615R
Environmental specifications	<p>Flammability: Meets UL94 requirements, V0 rated</p> <p>Temperature rating: -40°C to 115°C (-40°F to 239°F)</p>	<p>Flammability: Meets UL94 requirements, V0 rated</p> <p>Temperature rating: -40°C to 115°C (-40°F to 239°F)</p>	<p>Flammability: Meets UL94 requirements, V0 rated</p> <p>Temperature rating: -40°C to 115°C (-40°F to 239°F)</p>	<p>Flammability: Meets UL94 requirements, V0 rated</p> <p>Temperature rating: -40°C to 115°C (-40°F to 239°F)</p>
Electrical specifications	<p>Dielectric voltage: ≤300V: 2000V, 301-600V: 3000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: Max. 30°C (86°F) after 150 cycles of overload @ 200% of rated current (DC)</p>	<p>Dielectric voltage: ≤300V: 2000V, 301-600V: 3000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: Max. 30°C (86°F) after 150 cycles of overload @ 200% of rated current (DC)</p>	<p>Dielectric voltage: ≤300V: 2000V, 301-600V: 3000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: Max. 30°C (86°F) after 150 cycles of overload @ 150% of rated current (DC)</p>	<p>Dielectric voltage: ≤300V: 2000V, 301-600V: 3000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: Max. 30°C (86°F) after 100 cycles of overload @ 150% of rated current (DC)</p>
Mechanical specifications	<p>Terminal accommodation: #14 - #10 AWG</p> <p>Voltage ratings: Permanently marked on device</p>	<p>Terminal accommodation: #14 - #10 AWG</p> <p>Voltage ratings: Permanently marked on device</p>	<p>Terminal accommodation: #14 - #10 AWG</p> <p>Voltage ratings: Permanently marked on device</p>	<p>Terminal accommodation: #14 - #10 AWG</p> <p>Voltage ratings: Permanently marked on device</p>
Materials	<p>Face: Glass-filled nylon</p> <p>Base: Glass-filled nylon</p> <p>Mounting strap: .050" thick pre-plated steel</p> <p>Auto ground clip: N/A</p> <p>Line contacts: 0.032" thick brass</p> <p>Terminal screws: #8-32 steel screws, nickel plated</p> <p>Ground screw: #8-32 brass screw, green</p> <p>Mounting screws: Steel, zinc plated</p>	<p>Face: Glass-filled nylon</p> <p>Base: Glass-filled nylon</p> <p>Mounting strap: .050" thick pre-plated steel</p> <p>Auto ground clip: Yes</p> <p>Line contacts: 0.032" thick brass</p> <p>Terminal screws: #8-32 steel screws, nickel plated</p> <p>Ground screw: #8-32 brass screw, green</p> <p>Mounting screws: Steel, zinc plated</p>	<p>Face: Glass-filled nylon</p> <p>Base: Glass-filled nylon</p> <p>Mounting strap: .050" thick pre-plated steel</p> <p>Auto ground clip: Yes</p> <p>Line contacts: 0.032" thick brass</p> <p>Terminal screws: #8-32 steel screws, nickel plated</p> <p>Ground screw: #8-32 brass screw, green</p> <p>Mounting screws: Steel, zinc plated</p>	<p>Face: Glass-filled nylon</p> <p>Base: Glass-filled nylon</p> <p>Mounting strap: .050" thick pre-plated steel</p> <p>Auto ground clip: Yes</p> <p>Line contacts: 0.036" thick brass</p> <p>Terminal screws: #8-32 steel screws, nickel plated</p> <p>Ground screw: #8-32 brass screw, green</p> <p>Mounting screws: Steel, zinc plated</p>

Compliances, specifications and availability are subject to change without notice.

Industrial grade 15A, 20A & 30A locking receptacles

Product description

2-pole, 3-wire grounding; 3-pole, 3-wire non-grounding;
3-pole, 4-wire grounding; 4-pole, 4-wire non-grounding;
4-pole, 5-wire grounding

Device type	20A single receptacles: NEMA L5-20, L6-20, L7-20, L8-20, L9-20, L10-20, L11-20, L12-20, L14-20, L15-20, L16-20, L18-20, L19-20, L20-20, L21-20, L22-20, L23-20, non-NEMA 20A	30A single receptacles: NEMA L5-30, L6-30, L7-30, L8-30, L9-30, L10-30, L11-30, L12-30, L13-30, L14-30, L15-30, L16-30, L17-30, L18-30, L19-30, L20-30, L21-30, L22-30, L23-30, L25-30, L26-30, non-NEMA 30A	20A & 30A isolated ground single receptacles: NEMA L5-20, L6-20, L7-20, L8-20, L5-30, L6-30, L7-30, L8-30, L14-20, L15-20, L16-20, L14-30, L15-30, L16-30, L21-20, L22-20, L23-20, L21-30, L22-30, L23-30, L25-30, L26-30	15A & 20A receptacles, 2-pole, 2-wire: NEMA L1-15, L2-20, L24-20
Wiring type	Back & side wire	Back & side wire	Back & side wire	Back & side wire
Testing & code compliance	<ul style="list-style-type: none"> Listed to UL498, file no. E2369 NEMA L5-20, L6-20, L7-20, L10-20, L14-20, L15-20, L18-20 & L21-20 also UL verified to Fed Spec WC-596G CSA certified to C22.2, no.42 except 7310B, NEMA L11-20, L12-20, 7410B, L18-20, L19-20, L20-20 NEMA L11-20, L14-20, L15-20, L18-20, L21-20, L22-20 also NOM certified 	<ul style="list-style-type: none"> Listed to UL498, file no. E2369 NEMA L5-30, L6-30, L7-30, L14-30, L15-30, L20-30, L21-30, L23-30 also UL verified to Fed Spec WC-596G CSA certified to C22.2, no. 42 except NEMA L11-20, L12-20, AH3330-2, L10-30, L11-30, L12-30, L13-30, AH3430, L18-30, L19-30, L20-30 NEMA L5-30, L10-30, L11-30, L14-30, L15-30, L18-30 also NOM certified 	<ul style="list-style-type: none"> Listed to UL498, file no. E2369 CSA certified to C22.2, no. 42 except NEMA L5-30 NOM certified, except for L7-20, L8-20, L6-30, L7-30, L8-30, L16-20, L21-30, L22-30, L23-30 	<ul style="list-style-type: none"> Listed to UL498, file no. E2369
Environmental specifications	<p>Flammability: Meets UL94 requirements, V0 rated</p> <p>Temperature rating: w/o impact -40°C to 60°C (-40°F to 140°F)</p>	<p>Flammability: Meets UL94 requirements, V0 rated</p> <p>Temperature rating: w/o impact -40°C to 60°C (-40°F to 140°F)</p>	<p>Flammability: Meets UL94 requirements, V0 rated</p> <p>Temperature rating: w/o impact -40°C to 70°C (-40°F to 158°F)</p>	<p>Flammability: Meets UL94 requirements, V0 rated, (except L24-20; V2 rated)</p> <p>Temperature rating: -40°C to 105°C (-40°F to 221°F), (except L24-20, -40°C to 115°C (-40°F to 239°F))</p>
Electrical specifications	<p>Dielectric voltage: ≤300V: 2000V, 301-600V: 3000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)</p>	<p>Dielectric voltage: ≤300V: 2000V, 301-600V: 3000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)</p>	<p>Dielectric voltage: ≤300V: 2000V, 301-600V: 3000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: Max. 30°C (86°F) after 50 cycles of overload @ 150% of rated current (DC)</p>	<p>Dielectric voltage: ≤300V: 2000V, 301-600V: 3000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: Max. 30°C (86°F) after 100 cycles of overload @ 150% of rated current (DC)</p>
Mechanical specifications	<p>Terminal accommodation: #14 - #8 AWG</p> <p>Voltage ratings: Permanently marked on device</p>	<p>Terminal accommodation: #14 - #8 AWG</p> <p>Voltage ratings: Permanently marked on device</p>	<p>Terminal accommodation: #14 - #8 AWG</p> <p>Voltage ratings: Permanently marked on device</p>	<p>Terminal accommodation: #14 - #10 AWG</p> <p>Voltage ratings: Permanently marked on device</p>
Materials	<p>Face: Glass-filled nylon</p> <p>Base: Glass-filled nylon</p> <p>Mounting strap: 0.050" thick steel, zinc plated</p> <p>Line contacts: 0.041" thick brass</p> <p>Terminal screws: #10-32 brass, nickel plated (neutral screw)</p> <p>Ground screw: #10-32 brass, (green)</p> <p>Terminal clamps/plates: 0.041" thick brass</p> <p>Ground contacts: 0.041" thick brass</p> <p>Back plate: 0.041" thick brass, nickel plated</p> <p>Mounting screws: Steel, zinc plated</p>	<p>Face: Glass-filled nylon</p> <p>Base: Glass-filled nylon</p> <p>Mounting strap: 0.050" thick steel, zinc plated</p> <p>Line contacts: 0.041" thick brass</p> <p>Terminal screws: #10-32 brass, nickel plated (neutral screw)</p> <p>Ground screw: #10-32 brass, (green)</p> <p>Terminal clamps/plates: 0.041" thick brass</p> <p>Ground contacts: 0.041" thick brass</p> <p>Back plate: 0.041" thick brass, nickel plated</p> <p>Mounting screws: Steel, zinc plated</p>	<p>Face: Glass-filled nylon</p> <p>Base: Glass-filled nylon</p> <p>Mounting strap: 0.050" thick steel, zinc plated</p> <p>Line contacts: 0.041" thick brass</p> <p>Terminal screws: #10-32 brass, nickel plated (neutral screw)</p> <p>Ground screw: #10-32 brass, (green)</p> <p>Terminal clamps/plates: 0.041" thick brass</p> <p>Ground contacts: 0.041" thick brass</p> <p>Back plate: 0.041" thick brass, nickel plated</p> <p>Mounting screws: Steel, zinc plated</p>	<p>Face: Glass-filled nylon</p> <p>Base: Glass-filled nylon</p> <p>Mounting strap: .050" thick steel, zinc plated</p> <p>Line contacts: 0.032" thick brass, bronze</p> <p>Terminal screws: #8-32 steel, nickel plated</p> <p>Ground screw: #8-32 brass, green</p> <p>Terminal clamps/plates: 0.070" thick steel, zinc plated</p> <p>Ground contacts: N/A</p> <p>Back plate: N/A</p> <p>Mounting screws: Steel, zinc plated</p>

Compliances, specifications and availability are subject to change without notice.

Industrial grade 15A, 20A & 30A locking flanged inlets & outlets

Product description

2-pole, 3-wire grounding; 3-pole, 3-wire non-grounding;
3-pole, 4-wire grounding; 4-pole, 4-wire non-grounding;
4-pole, 5-wire grounding

Device type	15A flanged inlets & flanged outlets: NEMA L5-15, L6-15, L7-15	15A & 20A flanged inlets & outlets, 2-pole, 2-wire: NEMA L1-15, L2-20	20A & 30A flanged inlets & flanged outlets: NEMA L5-20, L6-20, L8-30, L11-20, L14-30, L21-30
Wiring type	Back wire	Side wire	Back wire
Testing & code compliance	<ul style="list-style-type: none"> Listed to UL498, file no. E2369 CWL615FI, CWL715FI also cUL listed to UL498, file no. E3663 CWL615FI also UL verified to Fed Spec WC-596/102-1 CSA certified to C22.2, no.42 except CWL515FO 	<ul style="list-style-type: none"> Listed to UL498, file no. E2369 	<ul style="list-style-type: none"> AHL520FI, AHL520FO, AHL1430FI, AHL2130FI listed to UL498, file no. E2369; AHL1430FI, AHL2130FO is file no. E3663 AHL620FI, AHL830FI, AHL1120FO cULus Listed to UL498, file no. E3663 AHL520FO, AHL1430FI, AHL2130FI, AHL2130FO also CSA certified to C22.2, no. 42 AHL830FI, AHL1120FO, AHL1430FO CSA certified to C22.2, no. 42 AHL1430FI, AHL1430FO, AHL2130FI, AHL2130FO NOM certified
Environmental specifications	Flammability: Meets UL94 requirements, V2 rated Temperature rating: -40°C to 75°C (-40°F to 167°F)	Flammability: Meets UL94 requirements, V0 rated Temperature rating: -40°C to 105°C (-40°F to 221°F)	Flammability: Meets UL94 requirements, V2 rated Temperature rating: w/o impact -40°C to 60°C (-40°F to 140°F)
Electrical specifications	Dielectric voltage: ≤300V: 2000V, 301-600V: 3000V per UL498 Current interrupting: Yes, at full-rated current Temperature rise: Flanged outlets: max. 30°C (86°F) after 50 cycles of overload @ 150% of rated current (DC); flanged inlets; max. 30°C (86°F) @ maximum rated current (DC)	Dielectric voltage: ≤300V: 2000V, 301-600V: 3000V per UL498 Current interrupting: Yes, at full-rated current Temperature rise: Flanged outlets: max. 30°C (86°F) after 50 cycles of overload @ 150% of rated current (DC); flanged inlets; max. 30°C (86°F) @ maximum rated current (DC)	Dielectric voltage: ≤300V: 2000V, 301-600V: 3000V per UL498 Current interrupting: Yes, at full-rated current Temperature rise: Flanged outlets: max. 30°C (86°F) after 50 cycles of overload @ 150% of rated current (DC); flanged inlets; max. 30°C (86°F) @ maximum rated current (DC)
Mechanical specifications	Terminal accommodation: #14 - #8 AWG Voltage ratings: Permanently marked on device	Terminal accommodation: #14 - #8 AWG Voltage ratings: Permanently marked on device	Terminal accommodation: #14 - #8 AWG Voltage ratings: Permanently marked on device
Materials	Flanged housing: Nylon Interior body: Nylon Terminal retainer: Polycarbonate Blades: .060" thick brass Line contacts: .060" thick brass Terminal clamps: Steel Terminal screws: #8-32 brass Ground screw: #8-32 brass, green Assembly screws: Steel, zinc plated Mounting screws: Steel, zinc plated	Flanged housing: Plated brass Interior body: Glass-filled nylon, except L2-20: nylon Terminal retainer: N/A Blades: .060" thick brass Line contacts: .060" thick brass Terminal clamps: N/A Terminal screws: #6-32 brass Ground screw: #6-32 brass, green Assembly screws: Steel, zinc plated Mounting screws: Steel, zinc plated	Flanged housing: Nylon Interior body: Nylon Terminal retainer: Polycarbonate Blades: 0.062" thick brass Line contacts: 0.031" thick brass Terminal clamps: Steel Terminal screws: #10-32 brass, nickel plated (neutral screw) Ground screw: #10-32 brass, (green) Assembly screws: Steel, zinc plated Mounting screws: Steel, zinc plated

Compliances, specifications and availability are subject to change without notice.

Industrial grade 20A & 30A locking flanged inlets & outlets

Product description

2-pole, 3-wire grounding; 3-pole, 3-wire non-grounding;
3-pole, 4-wire grounding; 4-pole, 4-wire non-grounding;
4-pole, 5-wire grounding

Device type	20A & 30A flanged inlets: L7-20, L8-20, L5-30, L6-30, L7-30, L10-20, L11-20, L10-30, L11-30, L14-20, L15-20, L16-20, L15-30, L16-30, L17-30, L18-20, L19-20, L20-20, L18-30, L19-30, L20-30, L21-20, L22-20, L23-20, L22-30, L23-30, Non-NEMA 20A, non-NEMA 30A, non-NEMA 20/10A	20A & 30A flanged outlets: L8-20, L6-30, L7-30, L8-30, L10-20, L14-20, L15-20, L16-20, L15-30, L16-30, L17-30, L21-20, L22-20, L23-20, L22-30, L23-30	20A & 30A flanged outlets: L6-20, L7-20, L5-30, L10-30, L11-30, L18-20, L19-20, L20-20, L18-30, L19-30, L20-30, non-NEMA 20A, non-NEMA 30A, non-NEMA 20/10A
Wiring type	Back wire	Back wire	Back wire
Testing & code compliance	<ul style="list-style-type: none"> Listed to UL498 file no. E3663 cUL Listed to UL498, file no. E3663 	<ul style="list-style-type: none"> Listed to UL498 file no. E2369 CSA certified to C22.2, no. 42 	<ul style="list-style-type: none"> Listed to UL498 file no. E2369 CSA certified to C22.2, no. 42
Environmental specifications	<p>Flammability: Meets UL94 requirements, V2 rated</p> <p>Temperature rating: w/o impact -40°C to 60°C (-40°F to 140°F)</p>	<p>Flammability: Meets UL94 requirements, V2 rated</p> <p>Temperature rating: w/o impact -40°C to 60°C (-40°F to 140°F)</p>	<p>Flammability: Meets UL94 requirements, V2 rated</p> <p>Temperature rating: w/o impact -40°C to 60°C (-40°F to 140°F)</p>
Electrical specifications	<p>Dielectric voltage: ≤300V: 2000V, 301-600V: 3000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: Max. 30°C (86°F) @ maximum rated current (DC)</p>	<p>Dielectric voltage: ≤300V: 2000V, 301-600V: 3000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: Max. 30°C (86°F) after 50 cycles of overload @ 150% of rated current (DC)</p>	<p>Dielectric voltage: ≤300V: 2000V, 301-600V: 3000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: Max. 30°C (86°F) after 50 cycles of overload @ 150% of rated current (DC)</p>
Mechanical specifications	<p>Terminal accommodation: #14 - #8 AWG</p> <p>Voltage ratings: Permanently marked on device</p>	<p>Terminal accommodation: #14 - #8 AWG</p> <p>Voltage ratings: Permanently marked on device</p>	<p>Terminal accommodation: #14 - #8 AWG</p> <p>Voltage ratings: Permanently marked on device</p>
Materials	<p>Flanged housing: Nylon</p> <p>Interior body: Nylon</p> <p>Terminal retainer: Polycarbonate</p> <p>Blades: 0.062" thick brass</p> <p>Line contacts: N/A</p> <p>Terminal clamps: Steel</p> <p>Terminal screws: #10-32 brass, nickel plated (neutral screw)</p> <p>Ground screw: #10-32 brass, (green)</p> <p>Assembly screws: Steel, zinc plated</p> <p>Mounting screws: Steel, zinc plated</p>	<p>Flanged housing: Nylon</p> <p>Interior body: Nylon</p> <p>Terminal retainer: Polycarbonate</p> <p>Blades: N/A</p> <p>Line contacts: 0.031" thick brass</p> <p>Terminal clamps: Steel</p> <p>Terminal screws: #10-32 brass, nickel plated (neutral screw)</p> <p>Ground screw: #10-32 brass, green</p> <p>Assembly screws: Steel, zinc plated</p> <p>Mounting screws: Steel, zinc plated</p>	<p>Flanged housing: Nylon</p> <p>Interior body: Nylon</p> <p>Terminal retainer: Polycarbonate</p> <p>Blades: N/A</p> <p>Line contacts: 0.031" thick brass</p> <p>Terminal clamps: Steel</p> <p>Terminal screws: #10-32 brass, nickel plated (neutral screw)</p> <p>Ground screw: #10-32 brass, (green)</p> <p>Assembly screws: Steel, zinc plated</p> <p>Mounting screws: Steel, zinc plated</p>

Compliances, specifications and availability are subject to change without notice.

Industrial grade midget type locking devices

Product description

2-pole, 3-wire grounding; 3-pole, 3-wire non-grounding;
3-pole, 4-wire grounding; 4-pole, 4-wire non-grounding;
4-pole, 5-wire grounding

Device type	Midget locking plugs & connectors: NEMA ML1, ML2, ML3	Midget locking flanged inlets & flanged outlets: NEMA ML1, ML2, ML3
Wiring type	Side wire	Back wire
Testing & code compliance	<ul style="list-style-type: none"> cULus Listed to UL498, file no. E3663 NEMA ML2: CSA certified to C22.2, no. 42 7484: cULus Listed to C22.2, no. 42 	<ul style="list-style-type: none"> Listed to UL498 file no. E3663 (inlets) E2369 (outlets) Flanged inlets: cULus Listed to UL498, file no. E3663 Flanged outlets: CSA certified to C22.2, no. 42
Environmental specifications	<p>Flammability: Meets UL94 requirements, V2 rated</p> <p>Temperature rating: -40°C to 95°C (-40°F to 203°F), except nylon: -40°C to 75°C (-40°F to 167°F)</p>	<p>Flammability: Meets UL94 requirements, V0 rated</p> <p>Temperature rating: -40°C to 150°C (-40°F to 302°F), except construction including nylon: -40°C to 75°C (-40°F to 167°F)</p>
Electrical specifications	<p>Dielectric voltage: Twice the device rating + 1000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: Max. 30°C (86°F) after 50 cycles of overload @ 150% rated current (DC)</p>	<p>Dielectric voltage: ≤300V: 2000V, 301-600V: 3000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: Max. 30°C (86°F) after 50 cycles of overload @ 250V and 15A</p>
Mechanical specifications	<p>Terminal accommodation: #16 - #12 AWG</p> <p>Voltage ratings: Permanently marked on device</p>	<p>Terminal accommodation: #16 - #12 AWG</p> <p>Voltage ratings: Permanently marked on device</p>
Materials	<p>Outer shell: Phenolic, except 7593, 7484: nylon</p> <p>Interior body: Nylon, except 7593, 7484: glass-filled nylon</p> <p>Blades: 0.060" thick brass</p> <p>Line contacts: 0.030" thick brass</p> <p>Terminal screws: #5-40 brass</p> <p>Ground screw: #5-40 brass</p> <p>Assembly screws: Steel, zinc plated</p> <p>Cord clamp screws: Zinc, except 7593, 7484: steel, zinc plated</p>	<p>Outer shell: Plated brass, except 7595, 7486N: nylon</p> <p>Interior body: Phenolic, except 7468, 7596, 7595N, 7596N, 7486, 7487, 7487N: glass-filled nylon</p> <p>Blades: 0.060" thick brass</p> <p>Line contacts: 0.060" thick brass</p> <p>Terminal screws: Brass</p> <p>Ground screw: Brass</p> <p>Assembly screws: Steel, zinc plated</p> <p>Cord clamp screws: N/A</p>

Compliances, specifications and availability are subject to change without notice.

Industrial grade 50A marine corrosion resistant locking devices

Product description

2-pole, 3-wire grounding;
3-pole, 4-wire grounding

Device type	50A marine grade corrosion resistant locking pro grip plugs & connectors NEMA SS1-50, SS2-50	50A marine grade corrosion resistant locking armored plugs & connectors NEMA SS1-50, SS2-50	50A marine grade corrosion resistant locking receptacles NEMA SS1-50, SS2-50
Wiring type	Back wire	Back wire	Back wire
Testing & code compliance	<ul style="list-style-type: none"> cULus Listed to UL498, file no. E3663 	<ul style="list-style-type: none"> cULus Listed to UL498, file no. E3663 cUL Listed to CSA C22.2, no. 42 	<ul style="list-style-type: none"> Listed to UL498, file no. E2369 CSA certified to C22.2, no. 42
Environmental specifications	<p>Flammability: Meets UL94 requirements, V0 rated</p> <p>Temperature rating: -40°C to 105°C (-40°F to 221°F)</p>	<p>Flammability: Meets UL94 requirements, V0 rated</p> <p>Temperature rating: -40°C to 95°C (-40°F to 203°F)</p>	<p>Flammability: Meets UL94 requirements, V0 rated</p> <p>Temperature rating: -40°C to 105°C (-40°F to 221°F)</p>
Electrical specifications	<p>Dielectric voltage: Twice the device rating + 1000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: 30°C (86°F) carrying max. rated current</p>	<p>Dielectric voltage: Twice the device rating + 1000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: 30°C (86°F) carrying max. rated current</p>	<p>Dielectric voltage: ≤300V: 2000V, 301-600V: 3000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: Max. 30°C (86°F) after 50 cycles of overload @ 150% of rated current (DC)</p>
Mechanical specifications	<p>Terminal accommodation: #12 - #4 AWG</p> <p>Voltage ratings: Permanently marked on device</p>	<p>Terminal accommodation: #12 - #6 AWG</p> <p>Voltage ratings: Permanently marked on device</p>	<p>Terminal accommodation: #12 - #6 AWG</p> <p>Voltage ratings: Permanently marked on device</p>
Materials	<p>Outer shell: Nylon, impact modified</p> <p>Interior body: Glass-filled nylon</p> <p>Terminal retainer: Glass-filled nylon</p> <p>Blades: Brass, nickel plated</p> <p>Line contacts: Brass, nickel plated</p> <p>Ground shunt: Phosphor bronze</p> <p>Terminal clamps: Brass, nickel plated</p> <p>Terminal screws: Brass, nickel plated</p> <p>Ground strap: N/A</p> <p>Ground screw: Brass, nickel plated</p> <p>Gasket/dust shield: Neoprene rubber</p> <p>Cord clamp screws: Stainless steel</p> <p>Cord clamp: Nylon, impact modified</p> <p>Plug shroud: Cold-rolled steel, nickel plated</p> <p>Receptacle mounting strap: N/A</p>	<p>Outer shell: Stainless steel</p> <p>Interior body: Glass-filled nylon</p> <p>Terminal retainer: Glass-filled nylon</p> <p>Blades: Brass alloy, nickel plated</p> <p>Line contacts: Brass, nickel plated</p> <p>Ground shunt: Phosphor bronze</p> <p>Terminal clamps: Brass, nickel plated</p> <p>Terminal screws: Brass, nickel plated</p> <p>Ground strap: N/A</p> <p>Ground screw: Brass, nickel plated</p> <p>Gasket/dust shield: Neoprene rubber</p> <p>Cord clamp screws: Stainless steel</p> <p>Cord clamp: Brass, nickel plated</p> <p>Plug shroud: Stainless steel</p> <p>Receptacle mounting strap: N/A</p>	<p>Outer shell: Brass, nickel plated</p> <p>Interior body: Glass-filled nylon</p> <p>Terminal retainer: Glass-filled nylon</p> <p>Blades: N/A</p> <p>Line contacts: Brass, nickel plated</p> <p>Ground shunt: Phosphor bronze</p> <p>Terminal clamps: Brass, nickel plated</p> <p>Terminal screws: Brass, nickel plated</p> <p>Ground strap: Steel, nickel plated</p> <p>Ground screw: Brass, nickel plated</p> <p>Gasket/dust shield: N/A</p> <p>Cord clamp screws: N/A</p> <p>Cord clamp: N/A</p> <p>Plug shroud: N/A</p> <p>Receptacle mounting strap: 0.065" thick brass</p>

Compliances, specifications and availability are subject to change without notice.

Industrial grade 50A locking devices

Product description

2-pole, 3-wire grounding;
3-pole, 4-wire grounding

Device type	50A locking pro grip plugs & connectors	50A locking armored plugs & connectors	50A locking receptacles	50A locking flanged inlets
Wiring type	Back wire	Back wire	Back wire	Back wire
Testing & code compliance	<ul style="list-style-type: none"> cULus Listed to UL498, file no. E3663 	<ul style="list-style-type: none"> cULus Listed to UL498, file no. E3663 	<ul style="list-style-type: none"> Listed to UL498, file no. E3663 CSA certified to C22.2, no. 42 	<ul style="list-style-type: none"> Listed to UL498, file no. E3663 cUL Listed to CSA C22.2, no. 42
Environmental specifications	<p>Flammability: Meets UL94 requirements, V0 rated</p> <p>Temperature rating: -40°C to 105°C (-40°F to 221°F)</p>	<p>Flammability: Meets UL94 requirements, V0 rated</p> <p>Temperature rating: -40°C to 95°C (-40°F to 203°F)</p>	<p>Flammability: Meets UL94 requirements, V0 rated</p> <p>Temperature rating: -40°C to 105°C (-40°F to 221°F)</p>	<p>Flammability: Meets UL94 requirements, V0 rated</p> <p>Temperature rating: -40°C to 105°C (-40°F to 221°F)</p>
Electrical specifications	<p>Dielectric voltage: Twice the device rating + 1000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: For connectors: max. 30°C (86°F) after 50 cycles of overload @ 150% of rated current (DC)</p>	<p>Dielectric voltage: Twice the device rating + 1000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: For connectors: max. 30°C (86°F) after 50 cycles of overload @ 150% of rated current (DC)</p>	<p>Dielectric voltage: ≤300V: 2000V, 301-600V: 3000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: Max. 30°C (86°F) after 50 cycles of overload @ 150% of rated current (DC)</p>	<p>Dielectric voltage: ≤300V: 2000V, 301-600V: 3000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: Max. 30°C (86°F) after 50 cycles of overload @ 150% of rated current (DC)</p>
Mechanical specifications	<p>Terminal accommodation: #10 - #4 AWG</p> <p>Voltage ratings: Permanently marked on device</p>	<p>Terminal accommodation: #10 - #6 AWG</p> <p>Voltage ratings: Permanently marked on device</p>	<p>Terminal accommodation: #10 - #6 AWG</p> <p>Voltage ratings: Permanently marked on device</p>	<p>Terminal accommodation: #10 - #6 AWG</p> <p>Voltage ratings: Permanently marked on device</p>
Materials	<p>Outer shell: Nylon, impact modified</p> <p>Interior body: Glass-filled nylon</p> <p>Terminal retainer: Glass-filled nylon</p> <p>Blades: Brass alloy</p> <p>Line contacts: Brass alloy, zinc plated</p> <p>Ground shunt: Connectors: 0.027" phosphor bronze</p> <p>Terminal clamps: Brass alloy, zinc plated</p> <p>Terminal screws: 3/8-27 brass</p> <p>Ground screw: 3/8-27 brass</p> <p>Assembly/mounting screws: N/A</p> <p>Gasket/dust shield: Neoprene rubber</p> <p>Cord clamp screws: Stainless steel</p> <p>Cord clamp: Nylon, impact modified</p> <p>Plug shroud: Cold-rolled steel, zinc plated</p> <p>Receptacle mounting strap: N/A</p> <p>Flanged housing/base: N/A</p>	<p>Outer shell: Cold-rolled steel, zinc plated</p> <p>Interior body: Glass-filled nylon</p> <p>Terminal retainer: Glass-filled nylon</p> <p>Blades: Brass alloy, nickel plated</p> <p>Line contacts: Brass alloy, zinc plated</p> <p>Ground shunt: Connectors: 0.027" phosphor bronze</p> <p>Terminal clamps: Brass alloy, zinc plated</p> <p>Terminal screws: 3/8-27 brass</p> <p>Ground screw: 3/8-27 brass</p> <p>Assembly/mounting screws: Steel, zinc plated</p> <p>Gasket/dust shield: Neoprene rubber</p> <p>Cord clamp screws: Stainless steel</p> <p>Cord clamp: Steel, zinc plated (black)</p> <p>Plug shroud: Cold-rolled steel, zinc plated</p> <p>Receptacle mounting strap: N/A</p> <p>Flanged housing/base: N/A</p>	<p>Outer shell: Steel</p> <p>Interior body: Glass-filled nylon</p> <p>Terminal retainer: Glass-filled nylon</p> <p>Blades: N/A</p> <p>Line contacts: Brass alloy</p> <p>Ground shunt: N/A</p> <p>Terminal clamps: Brass alloy, zinc plated</p> <p>Terminal screws: 3/8-27 brass</p> <p>Ground screw: 3/8-27 brass</p> <p>Assembly/mounting screws: N/A</p> <p>Gasket/dust shield: N/A</p> <p>Cord clamp screws: N/A</p> <p>Cord clamp: N/A</p> <p>Plug shroud: N/A</p> <p>Receptacle mounting strap: 0.060" steel, zinc plated</p> <p>Flanged housing/base: N/A</p>	<p>Outer shell: N/A</p> <p>Interior body: Glass-filled nylon</p> <p>Terminal retainer: Glass-filled nylon</p> <p>Blades: Brass alloy, zinc plated</p> <p>Line contacts: N/A</p> <p>Ground shunt: 0.027" phosphor bronze</p> <p>Terminal clamps: Brass alloy, zinc plated</p> <p>Terminal screws: 3/8-27 brass</p> <p>Ground screw: 3/8-27 brass</p> <p>Assembly/mounting screws: Brass</p> <p>Gasket/dust shield: Neoprene rubber</p> <p>Cord clamp screws: N/A</p> <p>Cord clamp: N/A</p> <p>Plug shroud: N/A</p> <p>Receptacle mounting strap: N/A</p> <p>Flanged housing/base: Steel, zinc plated</p>

Compliances, specifications and availability are subject to change without notice.

Power lock devices specification & performance data

Power lock locking devices

Product description

2-pole, 3-wire grounding; 3-pole, 3-wire non-grounding; 3-pole, 4-wire grounding
20A, 125V/AC; 20A, 250V/DC;
30A, 480V/AC; 30A, 600V/AC;

Device type	Ultra grip nylon power lock plugs & connectors	Power lock receptacles
Wiring type	Pressure wire	Back & side wire
Testing & code compliance	<ul style="list-style-type: none"> Listed to UL 498, file no. E3663 UL certified to C22.2, no. 42 	<ul style="list-style-type: none"> Listed to UL498, file no. E2369, except 23000G UL certified to C22.2, no. 42 except 23000G, AH21420, 20443N
Environmental specifications	<p>Flammability: Meets UL94 requirements, V0/V2 rated</p> <p>Temperature rating: -40°C to 105°C (-40°F to 221°F)</p>	<p>Flammability: Meets UL94 requirements, V0 rated</p> <p>Temperature rating: -40°C to 105°C (-0°F to 221°F)</p>
Electrical specifications	<p>Dielectric voltage: Twice the device rating + 1000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: Max. 30°C (86°F) after 50 cycles of overload @ 150% of rated current (DC)</p>	<p>Dielectric voltage: ≤300V: 2000V, 301-600V: 3000V per UL498</p> <p>Current interrupting: Yes, at full-rated current</p> <p>Temperature rise: Max. 30°C (86°F) after 50 cycles of overload @ 150% of rated current (DC)</p>
Mechanical specifications	<p>Terminal accommodation: #8 - #12 AWG / #10 - #16 AWG</p> <p>Voltage ratings: Permanently marked on device</p>	<p>Terminal accommodation: #8 - #10 AWG / #10 - #14 AWG</p> <p>Voltage ratings: Permanently marked on device</p>
Materials	<p>Interior body: Glass filled nylon</p> <p>Terminal retainer: Glass filled nylon</p> <p>Blades: 0.070" thick brass</p> <p>Line contacts: N/A</p> <p>Receptacle terminals: N/A</p> <p>Terminal clamps: Steel, nickel plated</p> <p>Terminal screws: #8-32 brass</p> <p>Ground screw: #8-32 brass, green tone</p> <p>Assembly/mounting screws: #6-20 steel, nickel plated</p> <p>Cord clamp screws: #8-18 steel, nickel plated</p> <p>Cord clamp: Nylon</p>	<p>Interior body: Glass-filled nylon</p> <p>Terminal retainer: N/A</p> <p>Blades: N/A</p> <p>Line contacts: 0.030" thick copper</p> <p>Receptacle terminals: 0.024" thick brass</p> <p>Terminal screws: #8-32 brass screw</p> <p>Ground screw: #8-32 brass screw, green tone</p> <p>Assembly/mounting screws: N/A</p> <p>Cord clamp screws: N/A</p> <p>Cord clamp: N/A</p> <p>Receptacle grounding strap: If applicable, 0.050" thick steel, nickel plated</p>

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