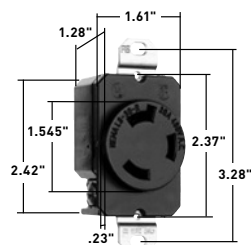
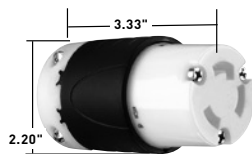


TURNLOK® LOCKING DEVICES

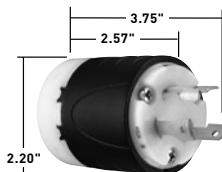
30 Amp NEMA L830 & L930 2 Pole, 3 Wire 30A, 480 & 600V



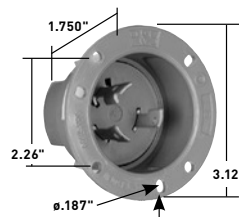
30A Receptacle



30A Connector

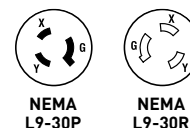
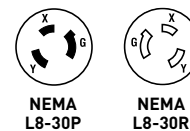


30A Plug



30A Flanged Inlet & Outlet

CATALOG NUMBER	RATING		DESCRIPTION/COLOR	CORD DIAMETER	NEMA CONFIG. NO.	3rd PARTY COMPLIANCE		
	A.	V.				 UL498	 FSUL WC596	 CSA
RECEPTACLES								
L830R	30	480	Single Receptacle, Black		L8-30R	•	•	•
L930R	30	600	Single Receptacle, Black		L9-30R	•	•	•
CONNECTORS IP20 SUITABILITY								
L830C	30	480	Black Back, White Front Body	.225"-1.150"	L8-30R	•	•	•
L930C	30	600	Black Back, White Front Body	.225"-1.150"	L9-30R	•	•	•
PLUGS IP20 SUITABILITY								
L830P	30	480	Black Back, White Front Body	.225"-1.150"	L8-30P	•	•	•
L930P	30	600	Black Back, White Front Body	.225"-1.150"	L9-30P	•	•	•
FLANGED INLETS & OUTLETS								
L830FI	30	480	Gray Inlet		L8-30P	•		•
L830FO	30	480	Gray Outlet		L8-30R	•		•
L930FI	30	600	Gray Inlet		L9-30P	•		•
L930FO	30	600	Gray Outlet		L9-30R	•		•



Reference Pages D-50 and D-51 for Accessories.

CATALOG NUMBER	DESCRIPTION	COLOR
WEATHERPROOF COVER		
WPG2	Cover for 20 and 30A Turnlok Flanged Inlets and Outlets	Gray
STAINLESS STEEL WALL PLATE		
SS720	Wall Plate for Locking Receptacles	302/304 S/S



SS720

TURNLOK® LOCKING DEVICES

NEMA Configurations

Locking Plugs & Receptacles

		15 AMPERE		20 AMPERE		30 AMPERE	
		RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG
2 POLE, 2 WIRE NON-GROUNDING							
125V	L1	L1-15R	L1-15P				
	L2			L2-20R	L2-20P		
2 POLE, 3 WIRE GROUNDING							
125V	L5	L5-15R	L5-15P	L5-20R	L5-20P	L5-30R	5-30P
250V	L6	L6-15R	L6-15P	L6-20R	L6-20P	L6-30R	6-30P
277VAC	L7	L7-15R	L7-15P	L7-20R	L7-20P	L7-30R	7-30P
347VAC	L24			L24-20R	L24-20P		
480VAC	L8			L8-20R	L8-20P	L8-30R	L8-30P
600VAC	L9			L9-20R	L9-20P	L9-30R	L9-30P
3 POLE, 3 WIRE NON-GROUNDING							
125/250V	L10			L10-20R	L10-20P	L10-30R	L10-30P
3Ø250V	L11			L11-20R	L11-20P	L11-30R	L11-30P
3Ø480V	L12			L12-20R	L12-20P	L12-30R	L12-30P
3Ø600V	L13					L13-30R	L13-30P
3 POLE, 4 WIRE GROUNDING							
125/250V	L14			L14-20R	L14-20P	L14-30R	L14-30P
3Ø250V	L15			L15-20R	L15-20P	L15-30R	L15-30P
3Ø480V	L16			L16-20R	L16-20P	L16-30R	L16-30P
3Ø600V	L17					L17-30R	L17-30P
4 POLE, 4 WIRE NON-GROUNDING							
3ØY 120/208V	L18			L18-20R	L18-20P	L18-30R	L18-30P
3ØY 277/480V	L19			L19-20R	L19-20P	L19-30R	L19-30P
3ØY 347/600V	L20			L20-20R	L20-20P	L20-30R	L20-30P
4 POLE, 5 WIRE GROUNDING							
3ØY 120/208V	L21			L21-20R	L21-20P	L21-30R	L21-30P
3ØY 277/480V	L22			L22-20R	L22-20P	L22-30R	L22-30P
3ØY 347/600V	L23			L23-20R	L23-20P	L23-30R	L23-30P

Midget – Locking

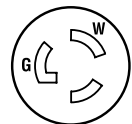
		15 AMPERE	
		RECEPTACLE	PLUG
2 POLE, 2 WIRE NON-GROUNDING			
125V	ML1	ML-1R	ML-1P
2 POLE, 3 WIRE GROUNDING			
125V	ML2	ML-2R	ML-2P
3 POLE, 3 WIRE NON-GROUNDING			
125/250V	ML3	ML-3R	ML-3P

Labels & Their Meaning

X, Y, Z	Hot Lead
W	Neutral Lead
G	Grounding Lead

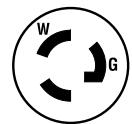
Open Slots

Indicate receptacle configurations (female).



Closed Slots

Indicate plug blade configurations (male).



TECHNICAL RESOURCES

NEMA Configurations – Turnlok® Devices

Locking Plugs & Receptacles

		15 AMPERE		20 AMPERE		30 AMPERE	
		RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG
2 POLE, 2 WIRE NON-GROUNDING							
125V	L1						
250V	L2						
2 POLE, 3 WIRE GROUNDING							
125V	L5						
250V	L6						
277VAC	L7						
347VAC	L24						
480VAC	L8						
600VAC	L9						
3 POLE, 3 WIRE NON-GROUNDING							
125/250V	L10						
3Ø250V	L11						
3Ø480V	L12						
3Ø600V	L13						
3 POLE, 4 WIRE NON-GROUNDING							
125/250V	L14						
3Ø250V	L15						
3Ø480V	L16						
3Ø600V	L17						
4 POLE, 4 WIRE NON-GROUNDING							
3ØY 120/208V	L18						
3ØY 277/480V	L19						
3ØY 347/600V	L20						
4 POLE, 5 WIRE NON-GROUNDING							
3ØY 120/208V	L21						
3ØY 277/480V	L22						
3ØY 347/600V	L23						

Midget – Locking

		15 AMPERE	
		RECEPTACLE	PLUG
2 POLE, 2 WIRE NON-GROUNDING			
125V	ML1		
2 POLE, 3 WIRE GROUNDING			
125V	ML2		
3 POLE, 3 WIRE NON-GROUNDING			
125/250V	ML3		

Labels and Their Meanings

X, Y, Z	Hot Lead
W	Neutral Lead
G	Grounding Lead

Open Slots

Indicate receptacle configurations (female).



Closed Slots

Indicate plug blade configurations (male).

