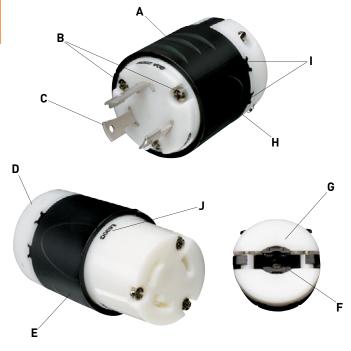
INDUSTRIAL SPEC GRADE TURNLOK® LOCKING DEVICES

L630C & L630P

Connector & Plug

- A. Raised ribs provide non-slip gripping profile for turning to lock and unlock.
- **B. Quick-thread assembly screws** and cord-grip screws come backed-out, ready-to-wire.
- C. Industrial-strength, brass alloy plug blades, and connector contacts resist heat rise, provide excellent conductivity.
- **D. Rounded back contour** reduces snags and hang-ups on the job site.
- E. Impact- and corrosion-resistant durable nylon 6 shell material.
- F. Integral flexible rubber cord grommet conforms to and seals around SO cord to provide protection from oils, water, or chips entering wiring chamber.
- **G. New-design external cord grips** provide visible assurance of safe and proper cord retention.
- **H. Scallop shell design** provides non-slip gripping surface for insertion and withdrawal.
- Double dovetail design provides superior protection against cord pull-out forces.
- J. Visible stamped NEMA configuration and device rating.



L630R Receptacles

- A. Compact, impact-resistant nylon face and body are ultrasonically welded together for unrivaled strength.
- B. Clearly marked NEMA configuration, rating, and third party listing on each unit's face.
- C. One-piece, high-grade brass contacts offer excellent conductivity and heat-rise resistance.
- D. Single-piece, solid brass mounting strap is free of easily loosened rivets found on other brands.
- E. Side and external screw-pressure-plate back wire capability. Accepts #14 #10 AWG.



F. P&S Turnlok Receptacles. Voltage color coding on the outside. Proven designs and quality materials on the inside. Any way you look at them, they're the standard of the industry.



125V



250V





480VAC





3-2 |



INDUSTRIAL SPEC GRADE TURNLOK® LOCKING DEVICES

NEMA Configurations

Locking Plugs & Receptacles								
	15 AMPERE			20 AMPERE		30 AMPERE		
		RECEPTACLE		RECEPTACLE	PLUG	RECEPTACLE	PLUG	
2 POLE,		RE NON-GROU						
125V	L1	L1-15R	1 1 15D ()					
1201	L2	L1-131(·	L1-131	(a)				
250V				L2-20P	L2-20P			
2 POLE,	3 WIF	RE GROUNDIN	IG					
4057	L5	L5-15R	15 15D ((3))	L5-20R	LE 20D (\$)	L5-30R	5-30P	
125V	L6	_	_	_			J-30F	
250V		L6-15R	L6-15P	L6-20R	L6-20P	L6-30R	6-30P	
	L7	_	L7-15P		L7-20P	L7-30R	7 20D (* 1°)	
277VAC	L24	L7-15R	L7-15P			L7-30R	7-30P	
347VAC	LZ4			L24-20R	L24-20P			
	L8			1.8-20R (1) (2)	_	L8-30R	(*)	
480VAC				201 C	L8-20P		_	
600VAC	L9			L9-20R	L9-20P	L9-30R	L9-30P	
	3 WIF	RE NON-GROU	JNDING	L7-20R	L7-20F	L7-30K	L7-30P	
,	L10			(P)			٨	
125/250V				L10-20R	L10-20P	L10-30R	L10-30P	
0.40501/	L11			(*C S)	144 00D (X 3x)	L11-30R	(3)	
3ø250V	L12			LTT-ZUR				
3ø480V				L12-20R (*) 01	L12-20P	L12-30R (x) (3)	L12-30P	
	L13					L13-30R (x) (3)	_	
3ø600V	/ \A/IF	C C C C C L L L L L L L L L L L L L L L	10			L13-30R	L13-30P	
3 PULE,	4 WIR	RE GROUNDIN	16		(I)	(A)		
125/250V	L14			L14-20R	L14-20P	L14-30R	L14-30P	
	L15			(e() X)v	(v) (x) (x)	L15-30R	(vi Te	
3ø250V				L15-20R	_	_		
3ø480V	L16			L16-20R	1 16-20P	L16-30R	1 16-30P (V) To	
	L17			210 2011	2.0 20.			
3ø600V						L17-30R	L17-30P	
		RE NON-GROU	JNDING					
3øY 120/208V				1 18-20P (M) (S)	1 18-20P (***)	L18-30R (L)	1 18-30P	
3øY					_	_	\sim	
277/480V						L19-30R		
3øY				1 00 005 (W) CD)	1 00 005 (Y 1 1 W)	L20-30R	(vL 1)	
347/600V		RE GROUNDIN	IG.	LZU-ZUR 4	LZU-ZUP T	LZU-3UR T	LZU-3UP 🕝	
3øY		L OROUNDIN		(A)	<u> </u>	A		
120/208V				L21-20R (W) 06 DY	L21-20P	L21-30R (() () () ()	L21-30P	
3øY				(W) OODY)	(vg.• 1=)	L22-30R	(1,0,1)	
277/480V								
3øY 347/600V	L23			1 23-20R (W) O	1 23-20P (16 1)	L23-30R (() 00 DY	1 23-30P	
0477000 V				L20-2011 C	L20-20F ·	L20-00K	L20-00F	

Midget - Locking

		15 AMPERE			
		RECEPTACLE	PLUG		
2 POLE, 2 WIRE NON-GROUNDING					
	ML1				
125V		ML-1R	ML-1P		
2 POLE, 3 WIRE GROUNDING					
	ML2				
125V		ML-2R	ML-2P		
3 POLE, 3 WIRE NON-GROUNDING					
	ML3				
125/25	50V	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).





INDUSTRIAL SPEC GRADE TURNLOK® LOCKING DEVICES

Angle Plugs & Adapters 2 Pole, 3 Wire 15A, 125, 250 & 277V; 3, 4 & 5 Wire 15, 20 & 30A Adapters



Features

- Angle plugs and adapters both allow for 4-position face rotation. 20/30A 3 Wire Turnlok® Right Angle Adapters are adjustable up to 8 positions.
- Angle adapters (sold separately) will accommodate all P&S Turnlok style plugs and connectors on a retrofit basis. Simply remove the straight handle body from the plug or connector face assembly, and replace with the angle adapter.
- Tri-drive assembly and cord-grip screws are standard on all angle plugs and adapters.
- Angle plugs and adapters have the same wide cord diameter range (.230"-1.150") that is present on all Turnlok plugs and connectors.

	RATING					3rd PARTY COMPLIANCE	
CATALOG NUMBER	A.	V.	DESCRIPTION	CORD DIAMETER	NEMA CONFIG. NO.	Ų <u>.</u> UL498	FSUL WC596
2 POLE, 3 WIR	E GROUN	DING					
PS4720SSAN	15	125	Black Back Body, White Front Body	.230"655"	L5-15P	•	•
PSL615PAN	15	250	Black Back Body, White Front Body	.230"690"	L6-15P	•	•
PSL715PAN	15	277	Black Back Body, White Front Body	.230"690"	L7-15P	•	•









CATALOG NUMBER	DESCRIPTION	CORD DIAMETER				
ACCESSORIES						
L15AN	15A Turnlok Right Angle Adapter	.230"-1.150"				
L20303AN	20/30A 3 Wire Turnlok Right Angle Adapter	.230"-1.150"				
L203045AN	20/30A 4 and 5 Wire Turnlok Right Angle Adapter	.230"-1.150"				