

Locking Devices

30 Amp Plugs, Connectors Flanged Devices and Receptacles

30A 125V, 250V, 277V AC, 480V AC and 600V AC Locking Devices,
2-Pole 3-Wire Grounding Inches (mm)

TECH·SPEC®



Rating	Cord Diameter	Description	Tripple Gripper		Flanged Devices Equipment Base with Nylon White Cup		Weather Protective Power Inlets Die Cast Aluminum Plate*	Single Nylon Receptacle, All Black
			Nylon Plug	Nylon Connector	Male	Female		
NEMA L5-30, 30A 125V	.300"-.950" (7.6-24.1)	Black/White All Black	70530NP 70530NPB	70530NC 70530NCB	70530MB —	70530ER —	70530MBWP —	— 70530FR
		Corrosion-Resistant Yellow/White	70530NPCR	70530NCCR	—	—	—	70530FRCR
		Isolated Ground Orange	—	—	—	—	—	70530IG
NEMA L6-30, 30A 250V	.300"-.950" (7.6-24.1)	Black/White All Black	70630NP 70630NPB	70630NC 70630NCB	70630MB —	70630ER —	70630MBWP —	— 70630FR
		Corrosion-Resistant Yellow/White	70630NPCR	70630NCCR	—	—	—	—
		Isolated Ground Orange	—	—	—	—	—	70630IG
NEMA L7-30, 30A 277V AC	.300"-.950" (7.6-24.1)	Black/White	70730NP	70730NC	70730MB	70730ER	—	70730FR
NEMA L8-30, 30A 480V AC	.300"-.950" (7.6-24.1)	Black/White	70830NP	70830NC	70830MB	70830ER	—	70830FR
NEMA L9-30, 30A 600V AC	.300"-.950" (7.6-24.1)	Black/White	70930NP	70930NC	70930MB	70930ER	—	70930FR

Note: *Supplied with gaskets, mounting screws and spring-loaded, self-closing lift cover.
See Section D for more information on isolated ground devices and Section J for more information on corrosion-resistant devices.
See page H-20 for weather protective boots for 20 amp nylon locking plugs.

Product Dimensions Inches (mm)

Plug	
A	2.86" (72.4)
B	1.89" (48.0)
C	2.13" (54.1)
Connector	
A	3.90" (99.1)
B	1.89" (48.0)
C	2.13" (54.1)

Receptacle Single	Flanged Devices Male/Female	
	Male	Female
A	3.28" (83.3)	2.88" (73.2)
B	2.38" (60.5)	120°
C	1.56" (39.6)	2.50" (63.5)
D	1.70" (43.2)	2.02" (51.3)
E	2.67" (67.8)	2.05" (52.1)
F	1.24" (31.5)	(3) 0.19" (4.8)

Note: See page S-8 for horsepower ratings.

