

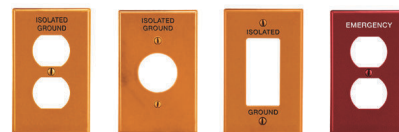
Surge and Isolated Ground Devices

Isolated Ground Locking Receptacles



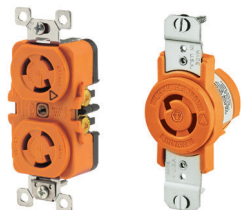
- Limits electrical noise on the equipment grounding circuit by providing two grounding paths for the installation
- Nylon deep face design
- Triple-wipe brass line contacts
- Ground contacts and ground termination
- Nickel and brass plated wrap-around steel yoke

Pre-Marked Wallplates



Opening	Color	"Isolated Ground"	"Emergency"
Duplex	Orange	P80IG	—
Duplex	Red	—	PJ8RMEV
Single receptacle	Orange	P70IG	—
Decorator type	Orange	P260IG	—
Locking 1.60" (40.6) ID	Orange	P720OIG	—

Extra Heavy Duty Industrial Grade Receptacles



Amp	15A	
Face	RTP Nylon Face, Orange	
Wiring	Back and Side Wired	
Style	Duplex	Single
NEMA L5-15, 15A 125V, 2-Pole 3-Wire	4700DRIG	4710IG
NEMA L6-15, 15A 250V, 2-Pole 3-Wire	70615DRIG	70615IG

Amp	20A	
Face	RTP Nylon Face, Orange	
Wiring	Back and Side Wired	
Style	Single	
NEMA L5-20, 15A 125V, 2-Pole 3-Wire	70520IG	
NEMA L6-20, 20A 250V, 2-Pole 3-Wire	70620IG	

Amp	30A	
Face	RTP Nylon Face, Orange	
Wiring	Back and Side Wired	
Style	Single	
NEMA L5-30, 30A 125V, 2-Pole 3-Wire	70530IG	
NEMA L6-30, 30A 250V, 2-Pole 3-Wire	70630IG	

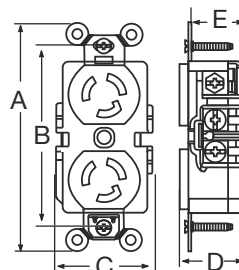
Note: *Reinforced Thermoplastic Polyester.
**See page G-7 for dimensions on 4710 and 70615 series receptacles.

NEMA L14-20, 20A 125/250V, 3-Pole 4-Wire	71420IG
NEMA L21-20, 20A 120/208V 3ØY, 4-Pole 5-Wire	72120IG

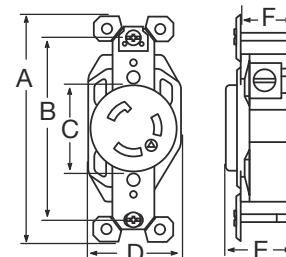
NEMA L14-30, 30A 125/250V, 3-Pole 4-Wire	71430IG
NEMA L21-30, 30A 120/208V 3ØY, 4-Pole 5-Wire	72130IG

Product Dimensions Inches (mm)

	15A Duplex	15A Single	20A Single	30A Single
A	3.28" (83.3)	3.28" (83.3)	3.28" (83.3)	3.28" (83.3)
B	2.74" (69.5)	2.38" (60.5)	2.38" (60.5)	2.38" (60.5)
C	1.70" (43.2)	1.38" (35.1)	1.56" (39.6)	1.56" (39.6)
D	1.17" (29.7)	1.41" (35.8)	1.70" (43.2)	1.70" (43.2)
E	0.93" (23.6)	1.01" (25.7)	1.24" (31.5)	1.30" (33.0)
F	—	0.82" (19.3)	0.98" (24.9)	1.04" (26.4)



Duplex



Single