



7/8" MIN Series Size I Receptacles

2, 3, 4, 5 & 6 Conductor MIN Series Size I Receptacles, 16/18/22AWG

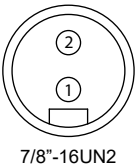
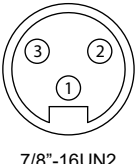
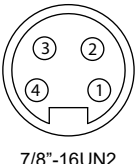
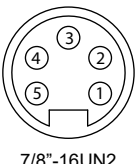
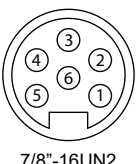


Front Mount Receptacles | European PG 13.5 Threads | IP69 Rating



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MIN Series Size I Receptacles

# of Poles	Male Faceview	Color Code	Rating	Wire AWG	Male Receptacles	Female Receptacles
2		North American 1. White 2. Black	600V 13A	16 AWG	MIN-2MR-1-PG13.5	MIN-2FR-1-PG13.5
			300V 10A	18 AWG	MIN-2MR-1-18-PG13.5	MIN-2FR-1-18-PG13.5
			300V 4A	22 AWG	MIN-2MR-1-22-PG13.5	MIN-2FR-1-22-PG13.5
3		North American 1. Green/Yellow 2. Black 3. White	600V 13A	16 AWG	MIN-3MR-1-PG13.5	MIN-3FR-1-PG13.5
			300V 10A	18 AWG	MIN-3MR-1-18-PG13.5	MIN-3FR-1-18-PG13.5
			300V 4A	22 AWG	MIN-3MR-1-22-PG13.5	MIN-3FR-1-22-PG13.5
4		North American 1. Black 2. White 3. Red 4. Green/Yellow	600V 10A	16 AWG	MIN-4MR-1-PG13.5	MIN-4FR-1-PG13.5
			300V 8A	18 AWG	MIN-4MR-1-18-PG13.5	MIN-4FR-1-18-PG13.5
			300V 4A	22 AWG	MIN-4MR-1-22-PG13.5	MIN-4FR-1-22-PG13.5
5		North American 1. White 2. Red 3. Green/Yellow 4. Orange 5. Black	600V 8A	16 AWG	MIN-5MR-1-PG13.5	MIN-5FR-1-PG13.5
			300V 5.5A	18 AWG	MIN-5MR-1-18-PG13.5	MIN-5FR-1-18-PG13.5
			300V 4A	22 AWG	MIN-5MR-1-22-PG13.5	MIN-5FR-1-22-PG13.5
6		North American 1. White 2. Red 3. Green/Yellow 4. Orange 5. Black 6. Blue	600V 8A	16 AWG	MIN-6MR-1-PG13.5	MIN-6FR-1-PG13.5
			300V 5.5A	18 AWG	MIN-6MR-1-18-PG13.5	MIN-6FR-1-18-PG13.5
			300V 3A	22 AWG	MIN-6MR-1-22-PG13.5	MIN-6FR-1-22-PG13.5

12" leads are standard. Longer lead lengths are available, please consult the factory for part numbers.

Standard shell is anodized aluminum. For stainless steel shell add a "-SS" suffix. (e.g. MIN-3FR-1-18-PG13.5 becomes MIN-3FR-1-18-PG13.5-SS)

Specifications:

Shell: Clear Anodized Aluminum
Insulator: 105°C, Oil Resistant Yellow PVC
Wire: 16 AWG: UL Style 1015, 600V
18 & 22 AWG: UL Style 1007/1569, 300V
Contacts: Copper Alloy with Gold Plating
O-Ring: NBR
Jam Nut: Nickel Plated Brass
Temperature: -40°C to 105°C (-40°F to +221°F)

