



MIN Series Size II Receptacles

North American Color Code ❖ Metric Threads ❖ 18, 22 AWG

MIN Series Size II Receptacles

Face View of Male	# of Poles	Color Code	Rating	Wire AWG	Male Receptacles	Female Receptacles
	6	1-Orange 2-Blue 3-Black 4-White 5-Red 6-Green/Yellow	300V 5.5A	18	MIN-6MR2-1-18-M20	MIN-6FR2-1-18-M20
			300V 3A	22	MIN-6MR2-.5-22-M20	MIN-6FR2-1-22-M20
	7	1-White w/ Black 2-Black 3-White 4-Red 5-Orange 6-Blue 7-Green/Yellow	300V 5A	18	MIN-7MR2-1-18-M20	MIN-7FR2-1-18-M20
			300V 3A	22	MIN-7MR2-.5-22-M20	MIN-7FR2-1-22-M20
	8	1-Orange 2-Blue 3-White w/ Black 4-Black 5-White 6-Red 7-Green/Yellow 8-Red w/ Black	300V 5A	18	MIN-8MR2-1-18-M20	MIN-8FR2-1-18-M20
			300V 3A	22	MIN-8MR2-.5-22-M20	MIN-8FR2-1-22-M20

12" leads are standard (6" standard on male 22 AWG). Longer lead lengths are available, please consult the factory for part numbers. Black anodized and Stainless Steel versions are available. Other color codes available, please consult the factory. Lock Nut is included on lengths of 18 inches or longer.

Specifications:

- Shell: Clear Anodized Aluminum
- Insulator: 105° C Oil Resistant Yellow PVC
- Wire: 18 & 22 AWG: UL Style 1007/1569, 300V
- Contacts: Copper Alloy with Gold Plating
- O-Ring: BUNA-N
- Temperature: -40°C to +105°C (-40°F to +221°F)
- Protection: IP 67
- Approvals: U.S.: UL Recognized
Canada: C-UL Recognized

