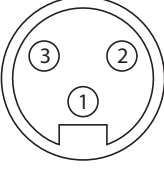
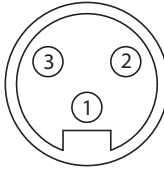
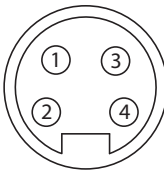
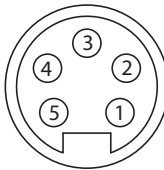
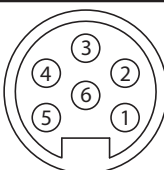


# MIN Series Size I Receptacles

European Color Code ❖ 1/2"-14 NPT Threads ❖ 18, 22 AWG

Face View of Male	# of Poles	Color Code	Rating	Wire AWG	Male Receptacles	Female Receptacles
	3	1-Black 2-Brown 3-Blue	300V 8A	18	MINC-3MR-1-18	MINC-3FR-1-18
			300V 4A	22	MINC-3MR-5-22	MINC-3FR-1-22
	3	1-Green/Yellow 2-Brown 3-Blue	300V 10A	18	MINE-3MR-1-18	MINE-3FR-1-18
			300V 4A	22	MINE-3MR-5-22	MINE-3FR-1-22
	4	1-Brown 2-White 3-Blue 4-Black	300V 5.5A	18	MINC-4MR-1-18	MINC-4FR-1-18
			300V 4A	22	MINC-4MR-5-22	MINC-4FR-1-22
	5	1-Black 2-Blue 3-Green/Yellow 4-Brown 5-White	300V 5.5A	18	MINE-5MR-1-18	MINE-5FR-1-18
			300V 4A	22	MINE-5MR-5-22	MINE-5FR-1-22
	6	1-Green 2-White 3-Blue 4-Gray 5-Yellow 6-Brown	300V 5.5A	18	MINE-6MR-1-18	MINE-6FR-1-18
			300V 4A	22	MINE-6MR-5-22	MINE-6FR-1-22

12" leads are standard (6" standard on male 22 AWG). Longer lead lengths are available, please consult the factory for part numbers. For Nylon male shell, add a "-N" suffix for Nylon (e.g. MINC-3MR-1-18 becomes MINC-3MR-1-18-N). Nylon shell is not available for female receptacles. For Stainless Steel male or female shell, add a "-SS" suffix. O-Ring and Lock Nut are 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  
 Temperature: -40°C to 105°C (-40°F to +221°F)  
 Protection: IP 67  
 Approvals: U.S.: UL Recognized  
 Canada: C-UL Recognized

