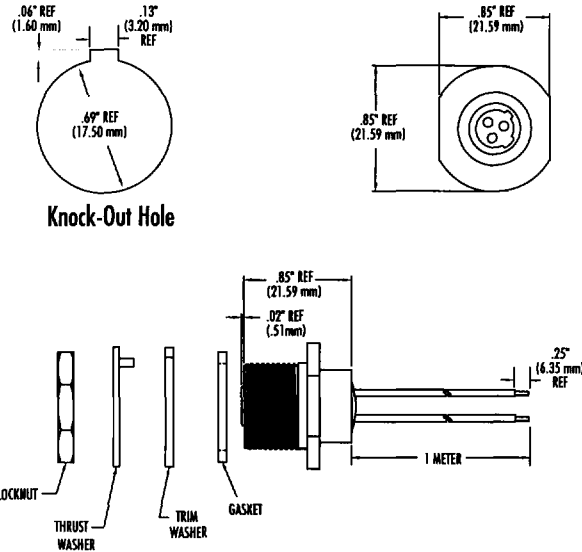


Micro-Change® Back Panel Mount Receptacles

Product Specifications

MECHANICAL INSERT MATERIAL: NYLON 6/6 SHELL MATERIAL: ANODIZED ALUMINUM CONTACT MATERIAL: COPPER ALLOY CONTACT PLATING: GOLD - 5µ IN. (MIN) PALLADIUM/NICKEL - 20µ IN. (MIN) GASKET MATERIAL: NITRILE RUBBER WIRE TYPE(S): 18 AWG 80°C 300V LOCKNUT: STEEL ELECTRICAL VOLTAGE RATING: 300VAC/300VDC AMPERAGE: 4A		ENVIRONMENTAL PROTECTION: IP 65, NEMA 4 - PER NEMA STD. 250 AMBIENT OPERATING TEMP: -25° TO +80°C HIGH PRESSURE WATER SPRAY: 1000 PSI CERTIFICATIONS UL: UL LISTED, FILE NO. E152210 CSA: CSA CERTIFIED, FILE NO. LR6837 VDE: SPACINGS TO VDE 0110 GROUP C (250VAC/300VDC)
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Single & Dual Keyway Receptacle



Note: Receptacle accommodates wall thicknesses from .06\" (1.50mm) with trim washer to .20\" (5.50mm) without trim washer
 Locknut, thrust washer, trim washer and gasket are provided.

DUAL KEYWAY FEMALE RECEPTACLES

POLES	FACE VIEW MALE	WIRING CODE	CATALOG NUMBER
2		1-BROWN 2-BLUE	7R2B00A17M010
3		1-GREEN 2-RED/BLK 3-RED/WHT.	7R3B00A17M010
4		1-RED/BLK. 2-RED/WHT. 3-RED 4-GREEN	7R4B00A17M010
5		1-RED/WHT. 2-RED 3-GREEN 4-RED/YEL. 5-RED/BLK	7R5B00A17M010

SINGLE KEYWAY FEMALE RECEPTACLES

POLES	FACE VIEW MALE	WIRING CODE	CATALOG NUMBER
3		1-BROWN 2-NOT USED 3-BLUE 4-BLACK	8R3B00A16M010
4		1-BROWN 2-WHITE 3-BLUE 4-BLACK.	8R4B00A16M010
5		1-BROWN 2-WHITE 3-BLUE 4-BLACK 5-GREY	8R5B00A16M010