

PP7P-552

Micro UPS to Barrel Octopus Cable Assembly

Designed for MDU deployments, our Octopus Series Cables are specifically terminated to support multiple barrel connector devices, simplifying installations where ONTs are centrally located and are commonly used in DIN rail applications.



FEATURES

DISTRIBUTES POWER FROM A SINGLE MICRO UPS TO MULTIPLE BARREL CONNECTOR DEVICES

AVAILABLE WITH 5.5 × 2.1 MM OR 5.5 × 2.5 MM BARREL CONNECTORS

IDEAL FOR MDU AND DIN RAIL INSTALLATIONS

FACTORY TERMINATED FOR RELIABLE, PLUG-AND-PLAY INSTALLATION

CUSTOM LENGTHS AND CONFIGURATIONS AVAILABLE

ORDERING GUIDE

PP7P-5525X8-8	PRECISION OCTOPUS CABLE, 7PIN INPUT, 8 Output, 5.5X2.5 BARREL (O1O8), 8FT
PP7P-5521X8-11	PRECISION OCTOPUS CABLE, 7PIN INPUT, 8 Output, 5.5X2.1 BARREL (O1O8), 11FT
PP7P-5521X6-11	PRECISION 6-Leg CABLE, 7PIN INPUT, 6 Output, 5.5X2.1 BARREL (O1O6), 11FT
PP7P-5521X4-11	PRECISION 4-Leg CABLE, 7PIN INPUT, 4 Output, 5.5X2.1 BARREL (O1O4), 11FT

SPECIFICATIONS

Termination A: 7-pin Connector (3.5mm pitch)

Termination B: Multiple 5.5 × 2.1 mm or 5.5 × 2.5 mm Barrel Connectors



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