HUBBELL
Premise Wiring

MPTL Assembly with Cobra-Lock™ Termination

By Hubbell Premise Wiring
Catalog # SCP6A



Hubbell's versatile MPTL assembly with Cobra-Lock™ termination was designed to tackle all direct-attach applications. The compact coupler provides fast, reliable, and secure installation. Perfect for applications with limited space which can't accept traditional field terminating plugs. Terminate and ensure integrity without special tools.

Features

- Double-Ended Cobra-Lock™ Termination Provides Speed and Reliability
- Provided with Mount-Anywhere Clip
- Cat 6A Channel Compliant
- UL Listed for Air Handling Spaces

General

Application	Up to 10GBASE-T, 802.3bt POE
Catalog Number	SCP6A
Color	Silver
Construction Material - Main	Diecast Zinc
Contact	IDC: Phosphor Bronze with 100 Micro-Inch Tin Over Plating
Contact Point Material	Copper Alloy with Gold Over Plating
EU RoHS Indicator	Yes
Environmental Conditions	Indoor Dry Unless Protected By Additional Means
Item Type	MTPL Assembly
Material - Housing	Diecast Zinc
Mounting Type	Mount Anywhere Clip
Performance	TIA Cat 6A Channel Compliant
Series	Cat 6A Shielded
Size	0.92 (23) x 0.66 (17) x 19.65 (499)
Style	MPTL Assembly
Sub Brand	Cobra-Lock
Type	MPTL Assembly
	MTPL Assembly
UPC	662620344270

Dimensions

Display Size	Standard Sized Product

Electrical Ratings

Connectivity	Cobra-Lock to RJ45 Plug
Withstand Voltage	1,000 Vac @ 60 Hz

Certifications And Compliance

Industry Standard(s)	ANSI/TIA/EIA-568 Category 6A channel
	UL 1863 - Communications-Circuit Accessory
	UL 2043 - Suitable for Air-Handling Spaces
	RoHS Compliant

Logistics

Carton Quantity	95
Number of Pieces in Package	1

Product Assets

Catalog Page - PREM A5 CatalogPage
Catalog Page - PREM B6 CatalogPage
Catalog Page - PREM A4 CatalogPage
Catalog Page - PREM D8 CatalogPage
Catalogs - Premise Wiring Catalog
Installation Manuals - HWS772137-Instructions
Literature - netSELECT Category 6A End to End UTP System
Literature - Premise MPTL Assembly with Cobra-Lock Termination
Sales Drawings - HPW_SCP6A_DRAWING_PDF



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