

Copper Trunk Module



Features & Benefits

- Single part number for permanent link
- Integrated fiber & copper in a single panel
- Removable and reusable pulling eye cap

Specification Parameter	Spec Value
ELECTRICAL PERFORMANCE	
Category 6 Cable Shall Meet ANSI/TIA-568-C.2	
Category 6 Cable & ISO 11801 Class E Channel Standards	
CONDUCTOR / INSULATOR	
Plenum-23 AWG Solid Copper Covered by FBP/ Polyoleen Insulation	
ENVIRONMENTAL	
Operational Temperature Range	0° to 70°C
Installation Temperature Range	0° to 60°C
RoHS	2011/165/EU

Product Config	
Model Number	see matrix
Number of Cables	up to 4 per module
Category	CAT 6
Flame Rating	plenum

Compliance
Compliant to the latest TIA 568, C.3, ISO/IEC 11801, and Telcordia GR-409 standards. RoHS compliant. 100% factory tested and pre-terminated to specified length.

Configure within seconds at configure.viaphoton.com

Ordering Information & Specifications

Copper Trunk Module

CTM-ABCDx-RJRJ-EFGGG (Example: CTM-4P6P-RJRJY-F10)

CTM -	A	B	C -	D	x	RJ	RJ	E -	F	GGG
App	# of Bundles	Performance Level	Category 6	Cable Type	Color	End 1	End 2	Pulling Eye	Measure	Length
CTM - Copper Trunk Module	1	P - Permanent Link	6 - Cat6	P - Plenum	BU - Blue	RJ - RJ45 Jack	RJ - RJ45 Jack	Y - Yes	F - Feet	xx
	2			R - Riser	BK - BK		PT - Pigtails	"Blank" No	M - Meter	
	3				WH - White					
	4				YL - Yellow					