



PEATSA

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103801247

110C Connecting Block - Category 5e/6

The 110C Connecting Blocks are one piece, fire-retardant, molded plastic housings containing double-ended, solder plated quick clips with insulation displacement capabilities. The rear or cable side of the connector is designed to mount on the 110 index strip and terminate 0.643 mm - 0.404 mm (22 - 26 AWG) insulated conductors without prior removal of the insulation. The front side of the connector is designed to accept F Cross-Connect Wire or 110 Patch Cords. The top of the Connecting Block is stamped with the product code, while the color code on the high teeth is provided to allow for pair identification during installation. The 110C Connecting Blocks come in three different pair sizes; 110C-3 is 3-pair, 110C-4 is 4-pair, and 110C-5 is 5-pair.

Tech. Info & Standards:

GigaSPEED:

TIA/EIA Category 6 compliant when installed with 110 GS Patch Cords

Meets UL XP7 specifications

PowerSUM:

TIA/EIA Category 5e compliant when installed with PowerSUM 110 Patch Cords or cross-connect wire.

Meets UL XP6 specifications



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Fabricante	SYSTIMAX SOLUTIONS
Part Number del fabricante	110C-4
Código de cliente	-
Descripción	CONECTOR 110 (CLIP) DE 4 PARES PARA PANELES 110 (PAQUETES DE 10 UNID) 103801247

Características	
Termination:	110
Category/Level:	CATEGORY 5
Color:	IVORY
Market Name:	SYSTIMAX SCS
Family:	GIGASPEED
Sub Family:	110 CONNECTING BLOCKS
Comcode	103801247
Vendor No.	110C-4