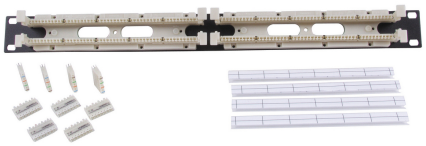
HUBBELL
Premise Wiring

Rack Hardware, 110 Rack Mount Kit, Cat 5e, 100-Pair, 5-Pair Blocks



By Hubbell Premise Wiring
Catalog # 110RM15NT

Rack Hardware, 110 Rack Mount Kit, Cat 5e, 100-Pair, 5-Pair Blocks

Features

- Provides a Cost-Effective, Front Terminated, High-Density Rack Mount 100 Solution
- Cable Access Openings in Wiring Blocks Allow Cables to be Routed Through the Block Directly to the Point of Termination
- Unique Third Hand Locating Pins Hold Panel in Place on Rack While Installing Screws
- Rolled Edge Construction Provides Superior Strength During Termination

Performance

Electrical - Mounts directly to 19" EIA-310-D standard rack and cabinet -

Specifications

Environmental Conditions	Indoor Dry Unless Protected By Additional Means
EU RoHS Indicator	Yes
Industry Standard(s)	Verified To Meet And Exceed Category 5E ANSI/TIA/EIA-568-C.2 ConNECting Hardware SpecifICations

Conductor

Cable Specification	Per TIA-568C.2 Spec
Pairs Or Conductor	100-Pair W/5-Pair Connecting Blocks

Configuration

Number Of Clips Per Row	6
Number Of Rows And Columns	4

Dimensions

Length	20.7 in
Width	4.8 in

General

Series	Cat 5E
Specifications	• Finish - Durable black powder coat • Flammability - 110 wiring bases and blocks are made of fire-retardant plastic rated UL 94v-0 • NEXT Performance - Increased Pair Isolation on 6-110 wiring and connecting blocks provided for superior NEXT performance • Organization - Optional rear cable organizer (HC36WF) clips to rear of panel • Panel Material - 14 ga. steel
UPC	662620838618
Protection	None
Material - Mounting Hardware	Mounting Screws
Item Type	NEXTSPEED Rack Mount Kits
Material	Composite

Logistics

Carton Quantity	1

Operational

Compatibility	Within TIA-568C.2
Operating Temperature	0 Degrees C to 75 Degree C

Product Assets

Catalog [English]
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