



Provides a Cost-Effective, Front Terminated, High-Density Rack Mount 110 Solution.

Cable Access Openings in Wiring Blocks Allows Cables to be Routed Through the Block Directly to the Point of Termination.

#### FEATURES

- Unique third hand locating pins hold panel in place on rack while installing screws.
- Optional rear cable organizer (HC36WF) clips to the rear of the panel.
- Rolled edge construction provides superior strength during termination.
- Increased Pair Isolation on 6-110 wiring and connecting blocks provides for superior NEXT performance.
- Compatible with Hubbell Labeling Software and laser-printable 110 paper label sheets.

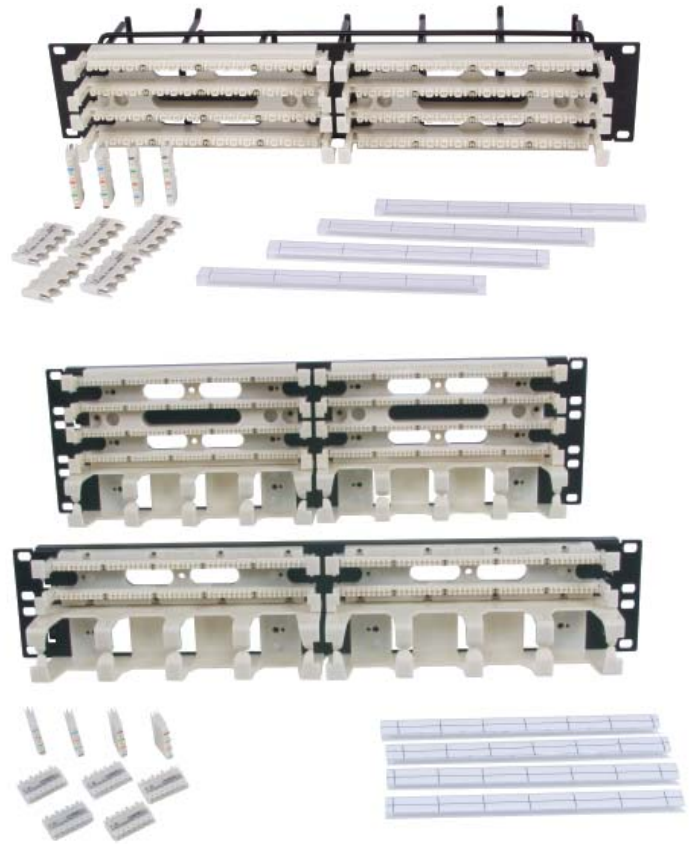
#### SPECIFICATIONS

- ◆ Panel material: 14 ga. steel.
- ◆ Finish: Durable black powder coat.

#### STANDARDS/LISTINGS/VERIFICATIONS

- 6-110 components exceed TIA/EIA-568-B.2-1 Category 6 component specifications.
- 110 components are verified to meet and exceed Category 5e ANSI/TIA/EIA-568-B.2 connecting hardware specifications.
- Mounts directly to 19" EIA-310-D standard rack and cabinet.
- 110 wiring bases and blocks are made of fire-retardant plastic rated UL 94V-0.

## Rack Mount Kits, 6-110 and 110



Simplified ordering of a complete Category 6 or 5e, EIA 19" rack mount 110 cross connect field is facilitated by the use of Hubbell's rack mount 110 Field Termination Kits.

6-110 and 110 Rack Mount Kits provide a reliable, cost-effective, front terminated solution to manage communications equipment wiring in the telecommunications room when front termination is desired over the modularity of a patch panel. Rear cable access holes and increased channel width on wiring blocks allows jacketed cable to be routed from behind the wiring block close to termination helping to maintain proper pair twist.

6-110 components exceed TIA/EIA-568-B.2-1 Category 6 component specifications to accommodate today's high-performance cabling needs. 110 field termination kits are tested and verified to meet and exceed Category 5e ANSI/TIA/EIA-568-B.2 connecting hardware specifications to support both high-speed data and voice applications.

110 rack mount kits are available in 100- and 200-pair configurations with 4-pair or 5-pair connecting blocks.

**ORDERING INFORMATION**

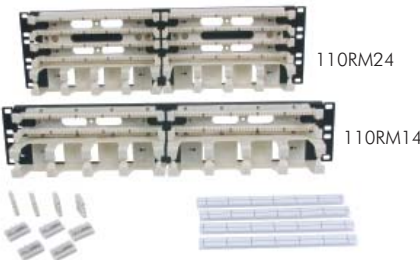
**Rack Mount Kits, 6-110, Category 6**



**Order Information**

Description	Rack Units	Catalog No.
Rack mount kit with troughs, 6-110, 128-pair	3U	<b>6110RM1</b>
Rack mount kit w/o troughs, 6-110, 128-pair	2U	<b>6110RM1NT</b>

**Rack Mount Kits, 110, with Cable Management, Category 5e**



**Order Information**

Description	Rack Units	Catalog No.
Rack mount kit, 100-pair with 4-pair connecting blocks	2U	<b>110RM14</b>
Rack mount kit, 100-pair with 5-pair connecting blocks	2U	<b>110RM15</b>
Rack mount kit, 200-pair with 4-pair connecting blocks	3U	<b>110RM24</b>
Rack mount kit, 200-pair with 5-pair connecting blocks	3U	<b>110RM25</b>

**Rack Mount Kits, 110, without Cable Management, Category 5e**



**Order Information**

Description	Rack Units	Catalog No.
Rack mount kit, 100-pair with 4-pair connecting blocks	1U	<b>110RM14NT</b>
Rack mount kit, 100-pair with 5-pair connecting blocks	1U	<b>110RM15NT</b>
Rack mount kit, 200-pair with 4-pair connecting blocks	2U	<b>110RM24NT</b>
Rack mount kit, 200-pair with 5-pair connecting blocks	2U	<b>110RM25NT</b>



For wall mount applications, mount to Hubbell Wall Mount Hinged Brackets (see Full Line Catalog page E25). These brackets provide up to 8 inches of additional depth for added cable management.

**ACCESSORIES**

**Hubbell Labeling Solution**

The Hubbell Labeling Solution 110 laser-printable label sheets and covers can be mounted between each wiring channel to identify individual station ports or pair counts.

Description	Catalog No.
Laser-printable label sheets, 6-110 /110, white	<b>XPL11010W</b>
Laser-printable label sheets, 6-110 /110, yellow	<b>XPL11010Y</b>
Laser-printable label sheets, 6-110 /110, blue	<b>XPL11010B</b>



**Hubbell Premise Wiring**

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**Worldwide Locations**

Hubbell Premise Wiring, Asia Pacific	852-2836-7131	Fax: 852-2836-7132	Hubbell Premise Wiring, Latin America	305-408-4501	Fax: 305-408-8201
Hubbell Canada Inc.	905-839-1138	Fax: 905-839-9108	Hubbell de Mexico, S.A. de C.V.	(5255) 9151-9999	Fax: (5255) 9151-9989
Hubbell Premise Wiring, Central America	506-309-4158	Fax: 506-260-1616	Hubbell Premise Wiring, Middle East	971-4-393-4192	Fax: 971-4-393-4194
Hubbell Premise Wiring, China	8621-6309-0119	Fax: 8621-6309-0122	Hubbell-Taian Co., Ltd., Taiwan	886-2-2522-1862	Fax: 886-2-2522-1872
Hubbell Premise Wiring, Colombia	571-245-8940	Fax: 571-340-0925	Hubbell Premise Wiring, Turkey	90-216-313-5016	Fax: 90-216-414-8148
Hubbell Premise Wiring, Europe	44-01283 500500	Fax: 44-01283 500400	Hubbell Premise Wiring, Venezuela	58-416-680-7453	Fax: 58-281-274-7900
Hubbell Int'l. Inc., Korea Branch	82-2-(0)2607-1363	Fax: 82-2-(0)2603-7386			