



110 Wiring Blocks  
110BLKxxBWL



110/100-Pair, 4-Pair Blocks  
Field Termination Kit  
110BLK100FTK4



Field Termination Patch Plugs  
110FPP4PR

## Wiring Blocks, 110

With removable standoff legs

Description	Catalog No.
110/50-pair	<b>110BLK50BWL</b>
110/100-pair	<b>110BLK100BWL</b>
110/300-pair	<b>110BLK300BWL</b>

## Field Termination Kits, 110

Description	With	Catalog No.
110/50-pair	4-pair blocks	<b>110BLK50FTK4</b>
	5-pair blocks	<b>110BLK50FTK5</b>
110/100-pair	4-pair blocks	<b>110BLK100FTK4</b>
	5-pair blocks	<b>110BLK100FTK5</b>
110/300-pair	4-pair blocks	<b>110BLK300FTK4</b>
	5-pair blocks	<b>110BLK300FTK5</b>

## Termination Tool, 110/5-Pair

Designed to seat 110 connecting blocks and terminate and cut UTP cable on 110 wiring blocks

Description	Catalog No.
Termination tool, includes head and blades	<b>T5PPD110</b>

## Field Terminated Patch Plugs

Includes (1) patch plug base, (1) patch plug cover, (1) cable tie

Description	Catalog No.
Category 5e, 110, 4-pair, gray	<b>110FPP4PR</b>

## Factory Terminated Patch Cords

Color: Yellow

Length	110 to 110	110 to RJ45 (T568B)
3'	<b>PC110C5EL3</b>	<b>PC119C5EL3</b>
5'	<b>PC110C5EL5</b>	<b>PC119C5EL5</b>
7'	<b>PC110C5EL7</b>	<b>PC119C5EL7</b>
9'	<b>PC110C5EL9</b>	<b>PC119C5EL9</b>
12'	<b>PC110C5EL12</b>	<b>PC119C5EL12</b>

## Connecting Blocks, 110

110 connecting blocks are terminated to the 110 wiring blocks using the 110/5-pair termination tool; available in 4- and 5-pair sizes

Description	Catalog No.
110/4-pair, 10-pack	<b>110CB4PR10</b>
110/5-pair, 10-pack	<b>110CB5PR10</b>

## Hubbell Labeling Solutions, Cross Connect, 6-110/110

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	Color	Catalog No.
Laser-printable label sheets, 10-pack	White	<b>XPL11010W</b>
	Yellow	<b>XPL11010Y</b>
	Blue	<b>XPL11010B</b>