

## Disconnect and Component Terminal Blocks



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## Disconnect and Component Terminal Blocks

### Product Description

The XBPT knife disconnect terminal blocks feature narrow construction and high current carrying capacity. They also have a test connection parallel to the disconnect point for a 2.3 mm

diameter test plug. Potential distribution is easily accomplished with the Plug-in bridges. There are front connection spring cage terminal blocks available for multi-conductor connections

in the smallest possible space. The XBPT4TG disconnect terminal block accommodates component plugs for resistors, diodes, or capacitors, and fuse plugs with or without indication.

### Product Selection

**XBPT25MT**  
Knife Disconnect



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Terminal Width	Maximum Wire Size	IEC 60 947-7-1 in V/A/AWG	UL-cUL Ratings in V/A/AWG	Color	Standard Pack	Catalog Number
<b>Single Level Knife Disconnect</b>						
5.2 mm	12 AWG/2.5 mm <sup>2</sup>	400/16/28–12	600/16/26–12	Gray	50	<b>XBPT25MT</b>
6.2 mm	10 AWG/4 mm <sup>2</sup>	400/16/28–10	300/6.3/24–10	Gray	50	<b>XBPT4MT</b>
<b>Three-Wire Knife Disconnect</b>						
5.2 mm	12 AWG/2.5 mm <sup>2</sup>	400/16/28–12	600/16/26–12	Gray	50	<b>XBPT25D12MT</b>
<b>Four-Wire Knife Disconnect</b>						
5.2 mm	12 AWG/2.5 mm <sup>2</sup>	400/16/28–12	600/16/26–12	Gray	50	<b>XBPT25D22MT</b>
<b>Spring Cage Disconnect/Component Plug</b>						
6.2 mm	10 AWG/4 mm <sup>2</sup>	400/16/28–10	300/6.3/24–10	Gray	50	<b>XBPT4TG</b>
<b>Component Plug</b>						
6.2 mm	10 AWG/4 mm <sup>2</sup>	400/16/28–10	300/6.3/24–10	Gray	10	<b>XBPCO</b>
<b>Fuse Plug</b>						
6.2 mm	10 AWG/4 mm <sup>2</sup>	400/16/28–10	300/6.3/24–10	Black	10	<b>XBPFU</b>
<b>Fuse Plug with Light Indicator for 12–30V, 1–2.5 mA</b>						
6.2 mm	10 AWG/4 mm <sup>2</sup>	400/16/28–10	300/6.3/24–10	Black	10	<b>XBPFUL24</b>
<b>Fuse Plug with Light Indicator for 110–250V, 0.5–2.5 mA</b>						
6.2 mm	10 AWG/4 mm <sup>2</sup>	400/16/28–10	300/6.3/24–10	Black	10	<b>XBPFUL250</b>