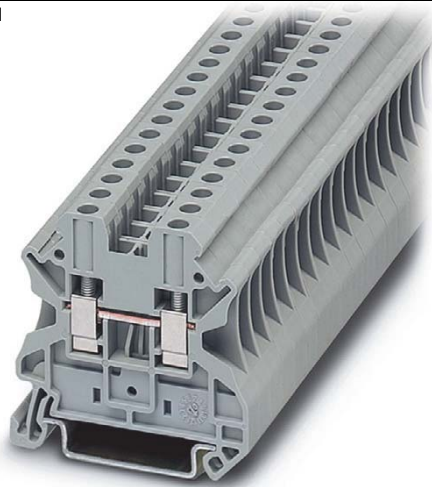


Single Level—Through-Feed



Single Level—Through-Feed

Product Description

The XBUT terminal blocks feature a compact design and maintenance-free screw connection. There is a double bridge shaft providing maximum flexibility.

The double bridge shaft can accommodate individual chain bridging and step-down bridging from other terminal blocks. There are numerous options for accessories,

Contents

Description

Page

Single Level—Through-Feed	
Product Selection	V7-T8-6
Accessories	V7-T8-7
Technical Data and Specifications	V7-T8-9
Dimensions	V7-T8-9
Single Level—Ground Blocks	V7-T8-10
Multi-Conductor Terminal Blocks	V7-T8-12
Multi-Conductor Ground Blocks	V7-T8-14
Double Level.	V7-T8-16
Triple Level Sensor/Actuator	V7-T8-18
Fuse Terminal Blocks	V7-T8-21
Disconnect and Component Terminal Blocks	V7-T8-24
High Current Blocks	V7-T8-27
Mini Screw Connection	V7-T8-29

including those for testing and marking. Terminal blocks are available for wire cross-sections ranging from 12 AWG (2.5 mm²) to 2/0 AWG (150 mm²).

8.1

Terminal Blocks, Fuse Blocks and Fuse Holders

IEC—XB Series

Product Selection

XBUT4



Screw Connection Single Level—Through-Feed

Terminal Width	Maximum Wire Size	IEC 60 947-7-1 in V/A/AWG	EN 50 019 in V/A/AWG	UL-cUL Ratings in V/A/AWG	Color	Standard Pack	Catalog Number
5.2 mm	12 AWG/2.5 mm ²	800/32/26–12	750/22/28/26–12	600/20/26–12	Gray	50	XBUT25
					Blue	50	XBUT25BU
					Orange	50	XBUT25OG
					Yellow	50	XBUT25YE
					Red	50	XBUT25RD
					White	50	XBUT25WH
					Black	50	XBUT25BK
6.2 mm	10 AWG/4 mm ²	800/41/26–10	750/30/38/26–10	600/30/26–10	Gray	50	XBUT4
					Blue	50	XBUT4BU
					Orange	50	XBUT4OG
					Yellow	50	XBUT4YE
					Red	50	XBUT4RD
					White	50	XBUT4WH
					Black	50	XBUT4BK
					Green	50	XBUT4GN
					Brown	50	XBUT4BN
8.2 mm	8 AWG/6 mm ²	800/57/24–8	750/40/50/24–8	600/50/24–8	Violet	50	XBUT4VT
					Gray	50	XBUT6
					Blue	50	XBUT6BU
					Red	50	XBUT6RD
					White	50	XBUT6WH
10.2 mm	6 AWG/10 mm ²	1000/76/20–6	750/54/69/20–6	600/65/20–6	Black	50	XBUT6BK
					Green	50	XBUT6GN
					Gray	50	XBUT10
					Blue	50	XBUT10BU
					Orange	50	XBUT10OG
12 mm	4 AWG/16 mm ²	1000/101/17–4	—	600/85/16–4	Yellow	50	XBUT10YE
					Red	50	XBUT10RD
					Gray	50	XBUT16
16 mm	0 AWG/35 mm ²	1000/150/15–0	—	600/150/14–1/0	Blue	50	XBUT16BU
					Gray	50	XBUT35
					Blue	50	XBUT35BU