Accessories

Screw Connection Terminal/Ground Blocks, Double Level

Description	Color	Number of Positions	Standard Pack	XBUTT4 Catalog Number	XBUTT4PE Catalog Number
End cover	Gray	—	50	**XBACUTT4**	**XBACUTT4**
End cover segment	Gray	—	10	**XBDPUTT4**	**XBDPUTT4**
Partition plate	—	—	50	**XBATUTT4**	**XBATUTT4**
Plug-in bridge—for cross connections in the bridge shaft	Red	2	10	**XBAFBS26**	**XBAFBS26**
		3	50	**XBAFBS36**	**XBAFBS36**
		5	50	**XBAFBS56**	**XBAFBS56**
		10	10	**XBAFBS106**	**XBAFBS106**
		50	10	**XBAFBS506**	**XBAFBS506**
Test adapter	—	—	10	**XBATSPAI4**	**XBATSPAI4**
2.3 mm diameter test plug	—	—	—	**XBATSMPS-_** [1]	**XBATSMPS-_** [1]
Modular test plug	—	—	10	**XBATSPS6**	**XBATSPS6**
Blank marker strip (strip of 10)	White	—	10	**XBMZB6** [2]	**XBMZB6** [2]

Technical Data and Specifications

Screw Connection Double Level

Description	XBUTT4	XBUTT4PE
Technical Data in Accordance with IEC		
Maximum load current in A/cross-section in mm^2	30/6	—/6
Rated surge voltage in kV/contamination class	8/3	6/3
Surge voltage category/insulating material group	III/I	III/I
Connection Capacity		
Stranded with ferrule/with ferrule and plastic sleeve in mm^2	0.25–4/0.25–4	0.25–4/0.25–4
Multi-Conductor Connection (same cross-section)		
Solid/stranded in mm^2	0.14–1.5/0.14–1.5	0.14–1.5/0.14–1.5
Stranded with ferrules without plastic sleeve in mm^2	0.25–1.5	0.25–1.5
Stranded with twin ferrule with plastic sleeve in mm^2	0.5–2.5	0.5–2.5
Stripping length in inches (mm)	0.35 (9)	0.35 (9)
Thread	M3	M3
Torque in in-lb (Nm)	5.3–7.1 (0.6–0.8)	5.3–7.1 (0.6–0.8)

Dimensions

Approximate Dimensions in Inches (mm)

Screw Connection Double Level

Catalog Number	Width	Length	Cover Width	Height for— 35 x 7.5 in	35 x 15 in
XBUTT4	0.24 (6.2)	2.75 (69.9)	0.09 (2.2)	2.56 (65.0)	2.85 (72.5)
XBUTT4PE	0.24 (6.2)	2.75 (69.9)	0.09 (2.2)	2.56 (65.0)	2.85 (72.5)

Notes

[1] For ordering information, see **Page V7-T8-103**.
[2] For information on Printed Marking Tag Options, see **Page V7-T8-98**.

For additional accessories, see **Page V7-T8-90**.