

Datasheet

48 point (16 channel) assembly with 32-WMF 2.5 DI BLZ

Passive Feed Through Assembly

- 48 point (16 channel) assembly with 32-WMF 2.5 DI BLZ
- 16-WMF 2.5 BLZ PE terminals
- 8-WBB WMF 2.5 BLZ locking brackets
- 2-WEW 35/2 WM G end brackets and Dekafix markers
- Screw and pluggable assembly with disconnects on each channel with PE rail connections.

Technical data

Connection data	
Process side	Screw connection
Type	WMF 2.5 BLZ and WMF 2.5 DI BLZ
Torque	4.4 in - lbs (0.5 Nm)
Control side	Screw connection / Pluggable BLZ
Rated data	
Rated voltage	300V
Max. current per channel	10A
Operating temperature	- 50°C - +120°C (Thermoplastic)
Storage temperature	
General Features	
LED status indicator per channel	-
Disconnection per channel	Yes
Voltage measuring test points	-
Current measuring test points	-
Fuse via channel	-
Supply voltage LED status	-
Power supply fuse	-
Terminal wire size	AWG 26 ... 12
Terminal Insulation stripping length	10mm
BLZ Insulation stripping length	7mm
Approvals	
Standards	cURus (E141197)
Dimensions - Length x width x height (inches / mm)	3.6in. x 13.8in. x 1.8in. / 90mm x 349mm x 45mm
Note	
	Disconnect location shown on drawing

Ordering data

Model	Qty	Part No.
Pam assembly 16-Channel WMF BLZ ; Screw/Plug connection	1	6760006318
Note		With PE Rail connection

Information

Information is available for download on the web at www.weidmuller.com/marshalling.

Let's connect!

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