Screw Feed Through Terminal Block

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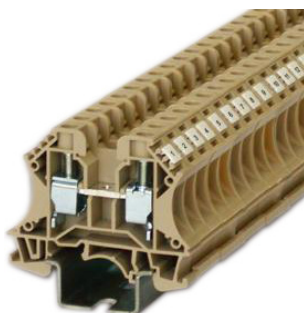
Description

The insulating housing of the screw terminal blocks are made of high quality material PA6.6. Polyamide 6.6 is certified for the inflammability class V0 in accordance with UL 94. Gas-tight and corrosion resistant contact point. Integrated self-locking, anti-loosening and vibration resistance. (No need to re- tighten the clamping screw.) It has strong contact force, low voltage drop and excellent connection .(A reliable electrical and mechanical connection.) Ease for extension of connection and also easy of handling.

Specifications

Technical Data	Rated voltage/Rated current/Wire size
UL	600 V/65 A/AWG 6-16
CSA	600 V/65 A/AWG 6-16
IEC/VDE	600 V/65 A/AWG 6-16
Insulating withstand voltage	8kV
Torque Nm	19
Clamping Screw (M)	M4
Insulation stripping length(mm)	12mm to 14mm
Available Colour/Material	Beige, Grey

Accessories	Cat. No.	Qty.
End cover	CEP 1	50
Cross jumper(A)	CQV 10/2	50
	CQV 10/3	50
	CQV 10/4	50
	CQV 10/10	20
Cross jumper(B)	CQB 10/2	50
	CQB 10/3	50
	CQB 10/4	50
	CQB 10/10	20

Accessories	Cat. No.	Qty.
Partition	CEP2	50
End Bracket	CEW 35/2	50
Cover	WS 10	50
Multi Card	WZ 6	
	WZ 6/W	
	WZ 6/H	

Dimensions	Width×Length×Height
For Din Rail	10mm × 60mm × 51.5mm

Part Number Table

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Screw Feed Through Terminal Block	MC24561

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Farnell.com/multicomp-pro
Element14.com/multicomp-pro

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