





QT 2,5

Terminal width 6.2

(IEC)	rigid	flexible		I	U
[mm ²]	solid	stranded	AWG	[A]	[V]
Connection data	1.0-2.5	1.0-2.5	16-14	24	800

Prototype certificate in preparation.

Description	Color	Type	Order No.	Pcs. Pkt.
Terminal block, for mounting on 	gray	QT 2,5	32 04 07 8	50
	blue	QT 2,5 BU	32 04 21 4	50

Accessories				
(1) End cover	gray		D-QT 2,5	32 06 03 4 50
(2) Plug-in bridge, for cross-connecting in the terminal center	2-pos.		FBS 2-6	I_{max} :17.5A 32 06 01 8 10
	5-pos.		FBS 5-6	17.5A 32 06 02 1 10
(3) Actuating tool			SZF 1 - 0,6 x 3,5	12 04 51 7 1
(4) Zack strip, 10-section, for center labeling	white		ZB 6 (see info)	
(5) Zack strip sheet, 100-section, for external labeling	white		ZBFM 6 (see info)	

Technical data		
Dimensions		
Width/length/end cover width	[mm]	6.2 / 72.5 / 2.2
Height (NS 35:7.5 / NS 35:15)	[mm]	43.5 / 51
Technical data in accordance with IEC/DIN VDE		
Core insulation	–	PVC / PE
Structure of individual litz wire / smallest wire cross section	– / [mm]	VDE 0295 class 1-5 / 0.2
Core cross section (including insulation)	[mm]	≤ 3.8
Maximum load current / cross section	[A] / [mm ²]	24 / 5
Rated surge voltage / contamination class	[kV] / –	8 / 3

Surge voltage category / insulation material group	- / -	III / I
Insulation material		PA
Inflammability class acc. to UL 94		V0
Temperature indices RTI / Ti		130 / 120