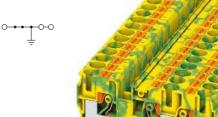
Modular terminal blocks - CLIPLINE complete

PT push-in connection terminal blocks

PT ...-TWIN-PE ground terminal blocks with 3 connections

- Same shape and pitch as the feed-through terminal blocks
- Contact is made free from mechanical and electrical errors by simply snapping onto the DIN rail
- All the requirements of standard IEC 60947-7-2 are met

For current carrying capacity of DIN rails, see page 716.





c**91**us @ €L

FBS 2-10

Dimensions	
	[mm]
Max. electrical data	
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]
Rated cross section	[mm²]
Cross section range	AWG
Connection capacity	
1 conductor	[mm²]
Two stranded conductors with a TWIN ferrule	[mm ²]
Direct plug-in connection cross sections	[mm ²]
General data	
Stripping length	[mm]
Insulating material	
Inflammability class according to UL 94	

Description	No. of pos.	Color
Ground terminal block, for moun	green-yellow	
Cover, width 2.2 mm		gray
Plug-in bridge	2	red
Screwdriver		
Center groove labeling		

Center and lateral groove labeling

Technical data					
Width	Length	Height NS 35/7,	5		
10.2	88.9	50.5			
I _{max.} [A]		max. Ø [mm ²]	AWG		
70		0.5 - 16	20 - 6		
IEC 60947-7-2					
IEC	UL/CUL	CSA	IEC/ EN 60079-7		
-	-	-	-		
57 / 10	-/-	-	-		
10	-	-	-		
20 - 6	20-6	-	-		
solid	stranded	Ferrule			
		Without / with plastic sleeve			
0.5 - 16	0.5 - 10	0.5 - 10	0.5 - 10 1.5 - 4		
1 - 16	-	4 - 10	2.5 - 10		
18 PA V0					

Type I _{max}	Order No.	Pcs. / Pkt.			
PT 10-TWIN-PE	3208745	50			
Accessories					
D-PT 10-TWIN	3208748	50			

Ordering data

SZF 3-1,0X5,5 1206612 10 UC-TM 10, UCT-TM 10 or ZB 10 (see Catalog 5) UC-TMF 10, UCT-TMF 10 or ZBF 10 (see Catalog 5)

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