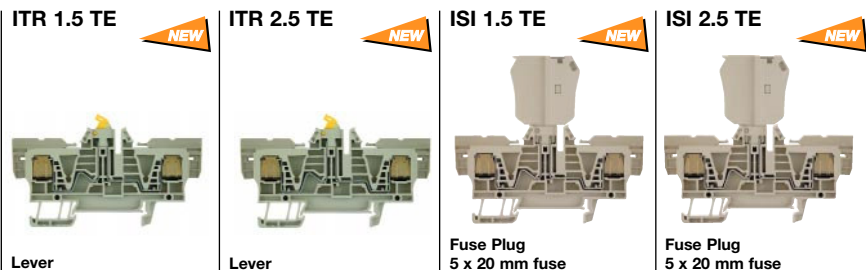


# Disconnect Terminals Fuse Terminals Top Entry



## Terminal Block Selection Data

Available Options	Version	Type	Part No.	Type	Part No.	Type	Part No.	Type	Part No.
Disconnect terminal	Beige/Beige Wemid	ITR 1.5 TE	174669	ITR 2.5 TE	174719			ISI 1.5 TE	174671
Fuse terminal with fuse holder without LED	Beige/Beige Wemid							ISI 1.5 TE o Si	176546
Fuse terminal without fuse holder	Beige/Beige Wemid							ISI 2.5 TE	174729
								ISI 2.5 TE o Si	176547
<b>Dimensions</b>									
Width / Length / Height mm (in.) closed	with TS 35 x 7.5  open **	6/78/49.5 (.24/3.07/1.95)		8/78/51.5 (.31/3.07/2.02)		6/78/82.5 (.24/3.07/3.25)		8/78/84.5 (.31/3.07/3.32)	
		6/89.5/49.5 (.24/3.52/1.95)		8/89.5/51.5 (.31/3.52/2.02)		6/89.5/82.5 (.24/3.52/3.25)		8/89.5/84.5 (.31/3.52/3.32)	
<b>Technical Data</b>									
Rated voltage / rated current / wire size	UL	300 V / 10 A / 24...16 AWG		300 V / 10 A / 18...14 AWG		300 V / 6.3 A / 24...16 AWG*		300 V / 6.3 A / 18...14 AWG*	
	CSA	300 V / 10 A / 24...16 AWG		300 V / 10 A / 18...14 AWG		300 V / 6.3 A / 24...16 AWG*		300 V / 6.3 A / 18...14 AWG*	
	VDE	250 V / 10 A / 1.5 mm <sup>2</sup>		250 V / 10 A / 2.5 mm <sup>2</sup>		250 V / 6.3 A / 1.5 mm <sup>2</sup>		250 V / 6.3 A / 2.5 mm <sup>2</sup>	

## Selected Accessory Data<sup>†</sup>

End Plate	Type	Part No.	Type	Part No.	Type	Part No.	Type	Part No.
IAP  Beige Wemid	IAP 2	174659	IAP 2	174659	IAP 2	174659	IAP 2	174659

Jumpers	Type	Part No.	Type	Part No.	Type	Part No.	Type	Part No.
Note: Final number in model indicates no. of poles (e.g. ZQV 2.5/2 = 2 poles) 	ZQV 4/2	160895	ZQV 6/2	162785	ZQV 4/2	160895	ZQV 6/2	162785
	ZQV 4/3	160896	ZQV 6/3	162786	ZQV 4/3	160896	ZQV 6/3	162786
	ZQV 4/4	160897	ZQV 6/4	162787	ZQV 4/4	160897	ZQV 6/4	162787
	ZQV 4/5	160898	ZQV 6/30	173364	ZQV 4/5	160898	ZQV 6/30	173364
	ZQV 4/6	160899			ZQV 4/6	160899		
	ZQV 4/7	160900			ZQV 4/7	160900		
	ZQV 4/8	160901			ZQV 4/8	160901		
	ZQV 4/9	160902			ZQV 4/9	160902		
	ZQV 4/10	160903			ZQV 4/10	160903		

Tools	Type	Part No.	Type	Part No.	Type	Part No.	Type	Part No.
Screwdriver	SD	902423	SD	902423	SD	902423	SD	902423

Fuseholder	Type	Part No.	Type	Part No.	Type	Part No.	Type	Part No.
	SIHA 2 / G 20		without LED	953760	with LED	953761	without LED	953760
	SIHA 2 / G 20 / LD	10 - 36 VAC/DC			953761			953761
	SIHA 2 / G 20 / LD	35 - 70 VAC/DC			953762			953762
	SIHA 2 / G 20 / LD	60 - 150 VAC/DC			953763			953763
SIHA 2 / G 20 / LD	140 - 250 VAC/DC			953764			953764	

Test Plugs	Type	Part No.	Type	Part No.	Type	Part No.	Type	Part No.
PS 2.3	PS 2.3	18040	PS 2.3	18040	PS 2.3	18040	PS 2.3	18040

Fuse Cartridges 5 x 20 mm	Type	Part No.	Type	Part No.	Type	Part No.	Type	Part No.
Rated current (A): 0.10 rapid-blow Rated voltage 250 V Switching capacity 1500 A (at 250 V, 50 Hz, cos φ = 0.7)	0.20 rapid-blow				43030		43030	
	0.25 rapid-blow				43040		43040	
	0.50 rapid-blow				43050		43050	
	0.63 rapid-blow				43060		43060	
	1.0 rapid-blow				43900		43900	
	1.6 rapid-blow				43070		43070	
	2.0 rapid-blow				43080		43080	
	2.5 rapid-blow				43090		43090	
	3.15 rapid-blow				43100		43100	
	4.0 rapid-blow				43110		43110	
	5.0 rapid-blow				43120		43120	
	6.3 rapid-blow				43130		43130	
					43140		43140	

Marking Tags	Type	Part No.	Type	Part No.	Type	Part No.	Type	Part No.	
Note: Part numbers shown are for a single card of pre-printed tags numbered 1-50. For additional information, see Accessories section.	Consecutive horizontal	DEK 5/6	468660001	DEK 5/8	1276960001	DEK 5/6	468660001	DEK 5/8	1276960001
	Consecutive vertical	DEK 5/6	473560001	DEK 5/8	1289660001	DEK 5/6	473560001	DEK 5/8	1289660001

RAIL MOUNTED TERMINAL BLOCKS: L-SERIES

\*Approvals applied for  
 \*\* Packaged with levers open on delivery.  
 † See Accessories section for additional information.