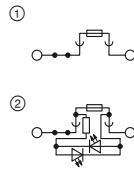


Fuse terminal blocks and lever-type disconnect terminal blocks of the same shape

Notes:
1) For additional accessories and technical data, see page 186.
2) If the fuse is faulty, the downstream circuit is not off load.
3) The current is determined by the fuse used, the voltage by the selected light indicator. Observe the maximum power dissipation, see phoenixcontact.net/products.
For the derating curve, see phoenixcontact.net/products

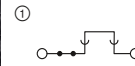


6.3 A, lever-type fuse terminal block, for 5 x 20 mm cartridge fuses



Technical data ¹⁾				
Width	Length	Height		
6.2	61.5	62.5 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. \emptyset [mm ²]	AWG (UL)	
6.3 ³⁾	500 ³⁾	0.08 - 6	28-10	
32 (FBS) / 24 (FBSR)				
IEC	UL / CUL	CSA	Ex	
500 ³⁾	300	300	-	
Nominal current / cross section	[A] / [mm ²]			
6.3 ³⁾ / 1	10 / -	6.3 / -	-	

Ordering data				
Type	Order No.	Pcs. / Pkt.		
ST 4-HESI (5X20)	① 3036369	50		
ST 4-HESILED 24 (5X20)	② 3036547	50		
ST 4-HESILED 60 (5X20)	② 3036550	50		
ST 4-HESILA 250 (5X20)	② 3036563	50		



20 A, lever-type disconnect terminal block, same shape



Technical data ¹⁾				
Width	Length	Height		
6.2	61.5	62.5 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. \emptyset [mm ²]	AWG (UL)	
20	500	0.08 - 6	-	
32 (FBS) / 24 (FBSR)				
IEC	UL / CUL	CSA	Ex	
500	-	-	-	
Nominal current / cross section	[A] / [mm ²]			
20 / 2.5	-	-	-	

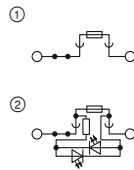
Ordering data				
Type	Order No.	Pcs. / Pkt.		
ST 4-HEDI	① 3035140	50		

Dimensions	
	[mm]
Max. electrical data	
Max. bridge current	[A]
Rated data	
Rated voltage	[V]
Nominal current / cross section	[A] / [mm ²]

Description	Color
Fuse terminal block	black
With LED for 12 – 30 V DC, 0.31 – 0.95 mA ²⁾	black
for 30 – 60 V AC/DC, 0.40 – 0.86 mA ²⁾	black
110 – 250 V AC/DC, 0.41 – 0.96 mA ²⁾	black
Disconnect terminal block	black/orange

Fuse terminal blocks

Notes:
1) For additional accessories and technical data, see page 186.
2) If the fuse is faulty, the downstream circuit is not off load.
3) For derating curve, visit phoenixcontact.net/products
4) The current is determined by the fuse used, the voltage by the selected light indicator. Observe the maximum power dissipation, see phoenixcontact.net/products.
The recommended continuous load capacity of the fuse-links according to DIN 72581/Part 3 is max. 80 percent of their nominal current (at an ambient temperature of 23°C)

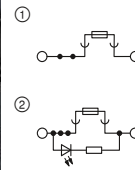


10 A, lever-type fuse terminal block, for 6.3 x 32 mm cartridge fuses



Technical data ¹⁾				
Width	Length	Height		
8.2	76.5	69 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. \emptyset [mm ²]	AWG (UL)	
10 ⁴⁾	400	0.08 - 6	28-10	
32 (FBS)				
IEC	UL / CUL	CSA	Ex	
400	300	300	-	
Nominal current / cross section	[A] / [mm ²]			
10 ⁴⁾ / 1.5	15 / -	10 / -	-	

Ordering data				
Type	Order No.	Pcs. / Pkt.		
ST 4-HESI (6,3X32)	① 3036385	50		
ST 4-HESILED 24 (6,3X32)	② 3038765	50		
ST 4-HESILA 250 (6,3X32)	② 3038778	50		



30 A, fuse terminal block for type C flat-type fuses



Technical data ¹⁾				
Width	Length	Height		
8.2	86.5	43.5 (NS 35/7,5)		
I_{max} [A]	U_{max} [V]	max. \emptyset [mm ²]	AWG (UL)	
30 ³⁾	400 ⁴⁾	0.08 - 6	28-10	
41 (FBS)				
IEC	UL / CUL	CSA	Ex	
400 ⁴⁾	300	300	-	
Nominal current / cross section	[A] / [mm ²]			
30 ⁴⁾ / 4	30 / -	10 / -	-	

Ordering data				
Type	Order No.	Pcs. / Pkt.		
ST 4-FSI/C	① 3036372	50		
ST 4-FSI/C-LED 12	② 3036495	50		
ST 4-FSI/C-LED 24	③ 3036505	50		

Description	Color
Fuse terminal block	black
With LED for 12 – 30 V AC/DC, 0.31 – 0.95 mA ²⁾	black
110 – 250 V AC/DC, 0.41 – 0.96 mA ²⁾	black
Fuse terminal block, for flat-type fuses	black
With light indicator for 12 V DC, 1.7 mA ²⁾	black
With light indicator for 24 V DC, 1.9 mA ²⁾	black