

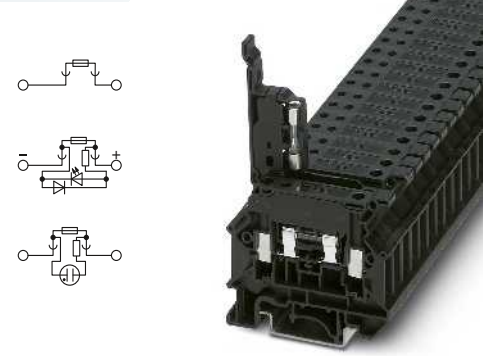
Terminal blocks

UK universal terminal blocks

UK ...-HESI...N fuse/lever-type disconnect terminal blocks

- Compact, space-saving design
- Universal disconnect zone

Notes:
1) If the fuse is faulty, the downstream circuit is not off load.
2) The current is determined by the fuse used, the voltage by the LED display. Observe max. power dissipation.



4 (6) mm², 6.3 A, lever-type fuse terminal block, for 5 x 20 mm cartridge fuses

			Technical data			
Dimensions			Width	Length	Height NS 35/7,5	
		[mm]	8.2	58	50	
Dimensions			Width	Length	Height NS 32	
		[mm]	8.2	58	55	
Max. electrical data			I _{max} [A]	U _{max} [V]	Max. Ø [mm²]	AWG (UL)
			6.3²)	500²)	0.2 - 6	-
Rated data			IEC 60947-7-3			
			IEC	UL	CSA	IEC/ EN 60079-7
Rated voltage		[V]	500²)	-	-	-
Nominal current / cross section	[A] / [mm²]		6.3²) / 1.5	-	-	-
Rated cross section		[mm²]	4	-	-	-
Cross section range		AWG	24 - 10	-	-	-
Connection capacity			Solid	Stranded	Ferrule without/with plastic sleeve	
1 conductor		[mm²]	0.2 - 6	0.2 - 4	0.25 - 4	0.25 - 2.5
2 conductors (of the same type)		[mm²]	0.2 - 1.5	0.2 - 1.5	0.25 - 1.5	-
2 stranded conductors with a TWIN ferrule		[mm²]	-	-	-	0.5 - 2.5
Max. cross section with insertion bridge		[mm²]	4	4	-	-
General data						
Stripping length		[mm]	8			
Screw thread			M3			
Tightening torque		[Nm]	0.6 - 0.8			
Insulating material			PA			
Inflammability class according to UL 94			V0			

Ordering data				
Type	I _{max}	Order No.	Pcs. / Pkt.	
UK 5-HESI N		3000539	50	
UK 5-HESILED 24 N		3000540	50	
UK 5-HESILED 60 N		3000541	50	
UK 5-HESILA 250 N		3000542	50	

Accessories						
Cover, width 2.2 mm		black	D-UK 5-HESI N	3000543	50	
Insertion bridge, can be separated, fully insulated						
	2	gray	EBS 2- 8	14 A	3118151	100
	3	gray	EBS 3- 8	14 A	3118148	50
	10	gray	EBS 10- 8	14 A	3118135	10
Screwdriver			SF-SL 0,6X3,5-100 S-VDE		1212587	10
Lateral groove marking			UC-TM 8, UCT-TM 8 or ZB 8 (see Catalog 5)			