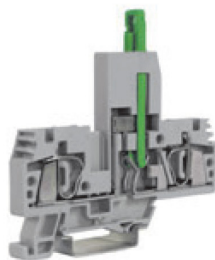


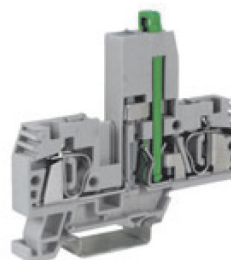
H Series with polyamide insulating body

- for blade fuse (acc. to DIN 72581/3F – ISO 8820) and Ø 5 x 20 mm fuses (fuses supplied separately)
- with possibility of cross connection
- mounting onto PR/3 type rails – according to IEC 60715 Std., "TH/35" type
- available in standard (grey RAL 7042 colour) or (Ex) i "intrinsic safety" circuits (blue RAL 5015 colour) versions, where indicated

The /GR tag indicates the grey colour version.



for Ø 5 x 20 mm fuse



for Ø 5 x 20 mm fuse

Possibility of the insertion of a LSH type indicator (for 12, 24, 48, 115 or 230 V), supplied also separately, equipped with a red coloured LED. The blow-out of the fuse determines the ignition of the LED, with a current flow of approximately 2 mA in a.c. or 5 mA in d.c.

(*) value referred to the insulation characteristics of the terminal block

(**) separate configuration conf. to IEC 60947-7-3

grey version	HMF.4/GR Cat. No. HF110GR	HMF.4/L12/GR Cat. No. HF212GR		
		HMF.4/L24/GR Cat. No. HF224GR		
		HMF.4/L48/GR Cat. No. HF248GR		
TECHNICAL CHARACTERISTICS				
function / type	for Ø 5 x 20 mm fuse	for fuse and LED circuit		
rated cross-section (mm²)	4	4		
connecting capacity				
flexible (mm²)	0,2 ÷ 6	0,2 ÷ 6		
rigid (mm²)	0,2 ÷ 6	0,2 ÷ 6		
max. flexible with ferrule (mm²)-ferrule type	4 - WP40/16	4 - WP40/16		
rated voltage / rated current / gauge conf. to IEC 60947-7-1	630 V (*) / 6,3 A (20 A con C0/5) / A4	630 V (*) / 6,3 A (20 A con C0/5) / A4		
rated voltage / rated current / AWG	600 V / 20 A / 24-10 AWG	-		
(Ex e) rated voltage (V)	-	-		
rated impulse withstand voltage / pollution degree	6 kV / 3	6 kV / 3		
insulation stripping length (mm)	13	13		
tightening torque value (test / max) (Nm)	-	-		
height / width / thickness TH/35 7,5 mm	68 / 80 / 8	68 / 80 / 8		
height / width / thickness TH/35 15 mm	76 / 80 / 8	76 / 80 / 8		
height / width / thickness G32	- / - / -	- / - / -		
APPROVALS		Approvals referred to standard version		
ACCESSORIES	Type	Cat. No.	Type	Cat. No.
End sections	HMF/PT/GR	HF111GR	-	-
grey	-	-	-	-
beige	-	-	-	-
blue	PH/2,5-4	PH100	PH/2,5-4	PH100
Permanent cross connection (intrinsically IPXXB protected once mounted)	32	-	32	-
Rated current carrying capacity of jumper (A)	PHM/2,5-4	PHM01	PHM/2,5-4	PHM01
Jumper with increased pitch	-	-	-	-
Multiple common bar 250 mm	-	-	-	-
Shunting screw and sleeve	DFH/4	DH04..	DFH/4	DH04..
Coloured partition red, green, white	-	-	-	-
Cross connection barrier red	-	-	-	-
Test plug socket	SDD/1	DD001	SDD/1	DD001
Test plug	-	-	-	-
Modular test plug	-	-	-	-
End section for modular test plug	-	-	-	-
Blade fuses	-	-	-	-
In = 2 A	-	-	-	-
acc. to DIN 72581/3F ISO 8820	-	-	-	-
In = 5 A	-	-	-	-
- max voltage 32 V	-	-	-	-
In = 7,5 A	-	-	-	-
In = 15 A	-	-	-	-
Signal element	LSH/** (according to voltage)	LS...	-	-
Numbering strip	CNU/8/51	NU0851	CNU/8/51	NU0851
Screwdriver for the activation of the spring	CCH/2,5-4	CCH02	CCH/2,5-4	CCH02
Marking tag printed or blank	CNU/8/51	NU0851	CNU/8/51	NU0851
End bracket	BTU for PR/DIN and PR/3	BT005	BTU for PR/DIN and PR/3	BT005
	BTO	BT007	BTO	BT007
	BT/3 for PR/3 only	BT003	BT/3 for PR/3 only	BT003
	-	-	-	-
Mounting rail according to IEC 60715 Std.	PR/3/AC of steel	PR003	PR/3/AC of steel	PR003
	PR/3/AS same with slots	PR005	PR/3/AS same with slots	PR005