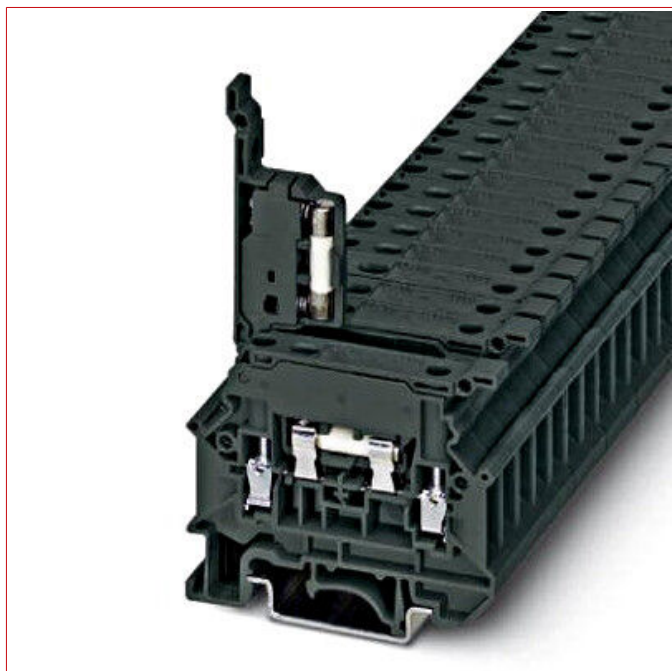


Data Sheet for Article: IP3246418-

Fuse terminal block TB 4-HESI (5X20) I

Connection: screw-connection, 0.5 mm²- 6 mm², AWG: 20 - 10, 6.3 A, 500 V, fuse-type:
G / 5 x 20, dark grey



Technical Data

Netto depth (mm)	48,00
Net width (mm)	8,20
Net height (mm)	58,00
Net weight (kg)	0,01
EAN	4046356608602
Power loss (W)	1,02
Min. ambient temperature (°C)	-40
Max. ambient temperature (°C)	120
Basic Description	Terminal
System	screw clamp terminals
Series	TB
Version	Fuse-holder terminals
Max. cross section, solid wire (mm ²)	6
Max. cross section, flexible wire (mm ²)	4
Max. cross section, flexible wire with ferrule (mm ²)	4
Min. cross section, solid wire (mm ²)	0,5
Min. cross section, flexible wire (mm ²)	0,5

Technical Data - continued

Min. cross section, flexible wire with ferrule (mm ²)	0,5
Cross-section (mm ²)	4
Colour	Dark grey
Rated current (A)	6,30

Article Table

DESCRIPTION	Order No.
Fuse terminal block TB 4-HESI (5X20) I	IP3246418
Connection: screw-connection, 0.5 mm ² - 6 mm ² , AWG: 20 - 10, 6.3 A, 500 V, fuse-type: G / 5 x 20, dark grey	
Optional Accessories	
End bracket CLIPFIX 15, to be snapped onto NS 15 DIN rail	IP3022263
Snap-on end bracket, color: gray	
End bracket CLIPFIX 35-5, for NS 35/7,5 or NS 35/15	IP3022276
Quick mounting end clamp, with marking option, width: 5.15 mm, color: gray	
End bracket CLIPFIX 35, for NS 35/7,5 DIN rail or NS 35/15	IP3022218
Quick mounting end clamp, with marking option, width: 9.5 mm, color: gray	
End bracket E/UK	IP1201442
End clamp, Width: 9.5 mm, Height: 35.3 mm, Length: 50.5 mm, Color: gray	
End bracket E/UK 1	IP1201413
End clamps, for supporting the ends of double-level and three-level terminal blocks, width: 10 mm, color: gray	
End bracket E/MBK	IP1401637
End clamp, width: 6.2 mm, color: gray	
End bracket E/MK 1	IP1421659
End clamp width: 6 mm, color: gray	
End bracket E/NS 35 N	IP0800886
End clamp, width: 9.5 mm, color: gray	
Marking tags for TB and ST - terminals, 1-30 (each 2x)	IP196001
Marking tags for Phoenix Contact - terminals, series TB and ST	
Marking tags for TB and ST - terminals, 31-60 (each 2x)	IP196031
Marking tags for Phoenix Contact - terminals, series TB and ST	
Marking tags for TB and ST - terminals, 61-90 (each 2x)	IP196061
Marking tags for Phoenix Contact - terminals, series TB and ST	
Marking tags for TB and ST - terminals, 91-120 (each 2x)	IP196091
Marking tags for Phoenix Contact - terminals, series TB and ST	

Article Table

DESCRIPTION	Order No.
Optional Accessories	
Marking tags for TB and ST - terminals, 121-150 (each 2x)	IP196121
Marking tags for Phoenix Contact - terminals, series TB and ST	
Marking tags for TB and ST - terminals, 151-180 (each 2x)	IP196151
Marking tags for Phoenix Contact - terminals, series TB and ST	
Marking tags for TB and ST - terminals, 181-210 (each 2x)	IP196181
Marking tags for Phoenix Contact - terminals, series TB and ST	
Marking tags for TB and ST - terminals, 211-240 (each 2x)	IP196211
Marking tags for Phoenix Contact - terminals, series TB and ST	
Marking tags for TB and ST - terminals, 241-270 (each 2x)	IP196241
Marking tags for Phoenix Contact - terminals, series TB and ST	
Marking tags for TB and ST - terminals, 271-300 (each 2x)	IP196271
Marking tags for Phoenix Contact - terminals, series TB and ST	
Marking tags for TB and ST - terminals, 301-330 (each 2x)	IP196301
Marking tags for Phoenix Contact - terminals, series TB and ST	
Marking tags for TB and ST - terminals, 331-360 (each 2x)	IP196331
Marking tags for Phoenix Contact - terminals, series TB and ST	
Marking tags for TB and ST - terminals, 361-390 (each 2x)	IP196361
Marking tags for Phoenix Contact - terminals, series TB and ST	
Marking tags for TB and ST - terminals, 391-420 (each 2x)	IP196391
Marking tags for Phoenix Contact - terminals, series TB and ST	
Marking tags for TB and ST - terminals, 421-450 (each 2x)	IP196421
Marking tags for Phoenix Contact - terminals, series TB and ST	
Marking tags for TB and ST - terminals, 451-480 (each 2x)	IP196451
Marking tags for Phoenix Contact - terminals, series TB and ST	
Marking tags for TB and ST - terminals, 481-510 (each 2x)	IP196481
Marking tags for Phoenix Contact - terminals, series TB and ST	
Zack marker strip ZB 8, blank	IP1052002
Strip, white, snap into tall marker groove, for terminal width: 8.2 mm, lettering field: 10.5 x 8.15 mm	
Zack marker strip ZB 8, consecutive numbers 1-10	IP10520151
Strip, white, snap into tall marker groove, for terminal width: 8.2 mm, lettering field: 10.5 x 8.15 mm	
Zack marker strip ZB 8, consecutive numbers 11-20	IP10520152
Strip, white, snap into tall marker groove, for terminal width: 8.2 mm, lettering field: 10.5 x 8.15 mm	
Zack marker strip ZB 8, consecutive numbers 21-30	IP10520153
Strip, white, snap into tall marker groove, for terminal width: 8.2 mm, lettering field: 10.5 x 8.15 mm	
Zack marker strip ZB 8, consecutive numbers 31-40	IP10520154
Strip, white, snap into tall marker groove, for terminal width: 8.2 mm, lettering field: 10.5 x 8.15 mm	
Zack marker strip ZB 8, consecutive numbers 41-50	IP10520155
Strip, white, snap into tall marker groove, for terminal width: 8.2 mm, lettering field: 10.5 x 8.15 mm	

Article Table

DESCRIPTION	Order No.
Optional Accessories	
Zack marker strip ZB 8, consecutive numbers 51-60 Strip, white, snap into tall marker groove, for terminal width: 8.2 mm, lettering field: 10.5 x 8.15 mm	IP10520156
Zack marker strip ZB 8, consecutive numbers 61-70 Strip, white, snap into tall marker groove, for terminal width: 8.2 mm, lettering field: 10.5 x 8.15 mm	IP10520157
Zack marker strip ZB 8, consecutive numbers 71-80 Strip, white, snap into tall marker groove, for terminal width: 8.2 mm, lettering field: 10.5 x 8.15 mm	IP10520158
Zack marker strip ZB 8, consecutive numbers 81-90 Strip, white, snap into tall marker groove, for terminal width: 8.2 mm, lettering field: 10.5 x 8.15 mm	IP10520159
Zack marker strip ZB 8, consecutive numbers 91-100 Strip, white, snap into tall marker groove, for terminal width: 8.2 mm, lettering field: 10.5 x 8.15 mm	IP1052015H
Zack marker strip flat ZBF 8, blank Strip, white, snap into flat marker groove, for terminal width: 8 mm, lettering field: 5.15 x 8.15 mm	IP0808781
Zack marker strip flat ZBF 8, consecutive numbers 1-10 Strip, white, snap into flat marker groove, for terminal width: 8 mm, lettering field: 5.15 x 8.15 mm	IP08088041
Zack marker strip flat ZBF 8, consecutive numbers 11-20 Strip, white, snap into flat marker groove, for terminal width: 8 mm, lettering field: 5.15 x 8.15 mm	IP08088042
Zack marker strip flat ZBF 8, consecutive numbers 21-30 Strip, white, snap into flat marker groove, for terminal width: 8 mm, lettering field: 5.15 x 8.15 mm	IP08088043
Zack marker strip flat ZBF 8, consecutive numbers 31-40 Strip, white, snap into flat marker groove, for terminal width: 8 mm, lettering field: 5.15 x 8.15 mm	IP08088044
Zack marker strip flat ZBF 8, consecutive numbers 41-50 Strip, white, snap into flat marker groove, for terminal width: 8 mm, lettering field: 5.15 x 8.15 mm	IP08088045
Zack marker strip flat ZBF 8, consecutive numbers 51-60 Strip, white, snap into flat marker groove, for terminal width: 8 mm, lettering field: 5.15 x 8.15 mm	IP08088046
Zack marker strip flat ZBF 8, consecutive numbers 61-70 Strip, white, snap into flat marker groove, for terminal width: 8 mm, lettering field: 5.15 x 8.15 mm	IP08088047
Zack marker strip flat ZBF 8, consecutive numbers 71-80 Strip, white, snap into flat marker groove, for terminal width: 8 mm, lettering field: 5.15 x 8.15 mm	IP08088048
Zack marker strip flat ZBF 8, consecutive numbers 81-90 Strip, white, snap into flat marker groove, for terminal width: 8 mm, lettering field: 5.15 x 8.15 mm	IP08088049
Zack marker strip flat ZBF 8, consecutive numbers 91-100 Strip, white, snap into flat marker groove, for terminal width: 8 mm, lettering field: 5.15 x 8.15 mm	IP0808804H
Cover D-TB 4-HESI End cover, length: 58 mm, wide: 2.2 mm, hight: 35.1 mm, color: dark grey	IP3059812
Insertion bridge, can be separated, insulated INBS 10-8 Insert bridge, poles: 10	IP3247159
	IP3001262

Article Table

DESCRIPTION	Order No.
Optional Accessories	
	IP1212602