

Double-level terminal block PTTBS 1,5/S

Cross section: 0.14 mm² - 1.5 mm², AWG: 26 - 14, push-in connection, width: 3.5 mm, grey, NS 35/7.5, NS 35/15



Tehnički podaci

Neto dubina (mm)	48,20
Neto širina (mm)	3,50
Neto visina (mm)	78,80
Neto masa (kg)	0,01
EAN	4046356616133
Disipacija snage (W)	0,56
Min. temperatura okoline (°C)	-40
Maks. temperatura okoline (°C)	120
Osnovna oznaka	Stežaljka
Sistem	Push-In
Seriya	PT
Izvedba/tip	2-katne stezaljke
Maks. presjek, kruti vodič (mm ²)	1,50
Maks. presjek, fleksibilni vodič (mm ²)	1,50
Maks. presjek, savitljiva žica s ferulom (mm ²)	1
Min. presjek, kruti vodič (mm ²)	0,14
Min. presjek, fleksibilni vodič (mm ²)	0,14

Tehnički podaci - nastavak

Min. poprečni presjek fleksibilni s kablskim završetkom (mm ²)	0,14
Presjek (mm ²)	1,5
Boja	siva
Nazivna struja (A)	16

Tabela artikla

OPIS	KAT. BROJ
Double-level terminal block PTTBS 1,5/S	IP3214657
Cross section: 0.14 mm ² - 1.5 mm ² , AWG: 26 - 14, push-in connection, width: 3.5 mm, grey, NS 35/7.5, NS 35/15	
Dodatni pribor	
Koncový držák CLIPFIX 15, montáž na lištu NS 15 sivi	IP3022263
Krajnji držač CLIPFIX 35-5 za NS 35/7,5 ili 35/15 s mogućnošću označavanja, širina: 5, 15 mm, sivi	IP3022276
Krajnji držač CLIPFIX 35, za NS 35/7,5 ili 35/15 s mogućnošću označavanja, širina: 9,5 mm, sivi	IP3022218
Krajnji držač E/UK End clamp, Width: 9.5 mm, Height: 35.3 mm, Length: 50.5 mm, Color: gray	IP1201442
Krajnji držač E/UK 1 End clamps, for supporting the ends of double-level and three-level terminal blocks, width: 10 mm, color: gray	IP1201413
Krajnji držač E/MBK Krajnji držač, Širina: 6,2 mm, Boja: siva	IP1401637
Krajnji držač E/MK 1 Krajnji držač, Širina: 6 mm, Boja: siva	IP1421659
Krajnji držač E/NS 35 N Širina: 9,5 mm, Boja: siva	IP0800886
Ozn. Traka ZB 3,5 prazna Strip, white, snap into tall marker groove, for terminal width: 3.5 mm, lettering field: 3.5 x 10.5 mm	IP0829414
Horizontalne oznake (1-10) za redne stezaljke širine 5.2mm Traka sa lomljivim oznakama, bijela, za redne stezaljke širine: 3.5mm, natpisno polje: 3.5 x 10.5mm	IP08014041
Označna traka ZB 3,5 brojevi 11-20 Strip, white, snap into tall marker groove, for terminal width: 3.5 mm, lettering field: 3.5 x 10.5 mm	IP08014042
Označna traka ZB 3,5 brojevi 21-30 Strip, white, snap into tall marker groove, for terminal width: 3.5 mm, lettering field: 3.5 x 10.5 mm	IP08014043

Tabela artikla

OPIS	KAT. BROJ
Dodatni pribor	
Označna traka ZB 3,5 brojevi 31-40 Strip, white, snap into tall marker groove, for terminal width: 3.5 mm, lettering field: 3.5 x 10.5 mm	IP08014044
Označna traka ZB 3,5 brojevi 41-50 Strip, white, snap into tall marker groove, for terminal width: 3.5 mm, lettering field: 3.5 x 10.5 mm	IP08014045
Označna traka ZB 3,5 brojevi 51-60 Strip, white, snap into tall marker groove, for terminal width: 3.5 mm, lettering field: 3.5 x 10.5 mm	IP08014046
Označna traka ZB 3,5 brojevi 61-70 Strip, white, snap into tall marker groove, for terminal width: 3.5 mm, lettering field: 3.5 x 10.5 mm	IP08014047
Označna traka ZB 3,5 brojevi 71-80 Strip, white, snap into tall marker groove, for terminal width: 3.5 mm, lettering field: 3.5 x 10.5 mm	IP08014048
Označna traka ZB 3,5 brojevi 81-90 Strip, white, snap into tall marker groove, for terminal width: 3.5 mm, lettering field: 3.5 x 10.5 mm	IP08014049
Označna traka ZB 3,5 brojevi 91-100 Strip, white, snap into tall marker groove, for terminal width: 3.5 mm, lettering field: 3.5 x 10.5 mm	IP0801404H
Ozn. Traka ravna ZBF 3,5 prazna Strip, white, snap into flat marker groove, for terminal width: 3.5 mm, lettering field: 3.5 x 5.2 mm	IP0829392
Ozn.traka ravna ZBF 3,5 brojevi 1-10 Strip, white, snap into flat marker groove, for terminal width: 3.5 mm, lettering field: 3.5 x 5.2 mm	IP08014061
Ozn.traka ravna ZBF 3,5 brojevi 11-20 Strip, white, snap into flat marker groove, for terminal width: 3.5 mm, lettering field: 3.5 x 5.2 mm	IP08014062
Ozn.traka ravna ZBF 3,5 brojevi 21-30 Strip, white, snap into flat marker groove, for terminal width: 3.5 mm, lettering field: 3.5 x 5.2 mm	IP08014063
Ozn.traka ravna ZBF 3,5 brojevi 31-40 Strip, white, snap into flat marker groove, for terminal width: 3.5 mm, lettering field: 3.5 x 5.2 mm	IP08014064
Ozn.traka ravna ZBF 3,5 brojevi 41-50 Strip, white, snap into flat marker groove, for terminal width: 3.5 mm, lettering field: 3.5 x 5.2 mm	IP08014065
Ozn.traka ravna ZBF 3,5 brojevi 51-60 Strip, white, snap into flat marker groove, for terminal width: 3.5 mm, lettering field: 3.5 x 5.2 mm	IP08014066
Ozn.traka ravna ZBF 3,5 brojevi 61-70 Strip, white, snap into flat marker groove, for terminal width: 3.5 mm, lettering field: 3.5 x 5.2 mm	IP08014067
Ozn.traka ravna ZBF 3,5 brojevi 71-80 Strip, white, snap into flat marker groove, for terminal width: 3.5 mm, lettering field: 3.5 x 5.2 mm	IP08014068
Ozn.traka ravna ZBF 3,5 brojevi 81-90 Strip, white, snap into flat marker groove, for terminal width: 3.5 mm, lettering field: 3.5 x 5.2 mm	IP08014069
Ozn.traka ravna ZBF 3,5 brojevi 91-100 Strip, white, snap into flat marker groove, for terminal width: 3.5 mm, lettering field: 3.5 x 5.2 mm	IP0801406H
End cover D-PTTBS 1,5/S End cover, length: 78 mm, width: 2.2 mm, color: grey	IP3214699

Tabela artikla

OPIS	KAT. BROJ
Dodatni pribor	
Mostić FBS 2-3,5 Plug-in bridge, pitch: 3.5 mm, poles: 2, color: red	IP3213014
Mostić FBS 3-3,5 Plug-in bridge, pitch: 3.5 mm, poles: 3, color: red	IP3213027
Plug-in bridge FBS 4-3,5 Plug-in bridge, pitch: 3.5 mm, poles: 4, color: red	IP3213030
Plug-in bridge FBS 5-3,5 Plug-in bridge, pitch: 3.5 mm, poles: 5, color: red	IP3213043
Mostić FBS 10-3,5 Plug-in bridge, pitch: 3.5 mm, poles: 10, color: red	IP3213056
Plug-in bridge FBS 20-3,5 Plug-in bridge, pitch: 3.5 mm, poles: 20, color: red	IP3213069
Plug-in bridge FBS 20-3,5 Plug-in bridge, pitch: 3.5 mm, poles: 20, color: red	IP3213069
Odvijač 0,4 x 2,5 (SZF 0-0,4x2,5) Actuation tool, for ST terminal blocks, also suitable for use as a bladed screwdriver, size: 0.4 x 2.5 x 75 mm, 2-component grip, with non-slip grip	IP1204504
Ispitni utikač MPS-MT Test plug, color: silver	IP0201744
Izolacijska košuljica MPS-IH RD Insulation sleeve, color: red	IP0201676