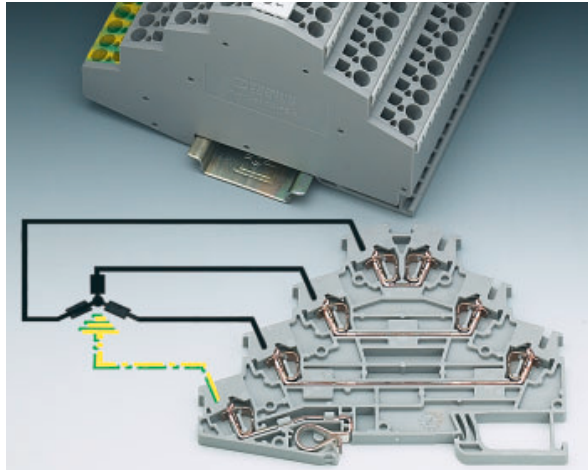


Four-Level Spring Cage Motor Terminal Block ST 2,5-PE/3L

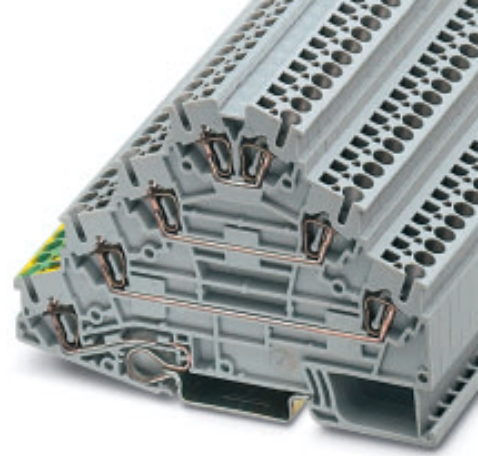
The four-level terminal block ST 2,5-PE/3L is especially suited for the compact wiring of three-phase loads. It has three feed-through levels and one PE connection which makes contact by simply snapping onto the mounting rail.

Each terminal point can be labeled and features a testing option for 2.3 mm \varnothing test connectors. Large-surface labeling is also possible in the terminal center.








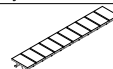
Four-Level Spring Cage Motor Terminal Block

ST 2,5-PE/3L



(IEC) [mm ²]	rigid solid	flexible stranded	AWG	I [A]	U [V]
Connection data	0.08-4	0.08-2.5	28-12	26	800

Technical data

Spring cage terminal block, for mounting on 	gray	terminal width 5.2
(1) End cover	gray	
(2) 2.3 mm Ø test connector¹⁾ , consisting of metal part and red insulating sleeve		
(3) Screwdriver , for actuating the tension spring		
(4) Zack strip , flat, , for labeling the outer marker grooves	white	
(5) Zack strip , 10-section, for labeling in the terminal center	white	

Dimensions

Width / length / end cover width	[mm]	5.2 / 98.5 / 2.2
Height (NS 35/7.5 / NS 35/15)	[mm]	73.5 / 81

Technical data in accordance with IEC/ DIN VDE

Maximum load current / cross section	[A] / [mm ²]	26 / 4
Rated surge voltage / contamination class	[kV] / –	8 / 3
Surge voltage category / insulation material group	– / –	III / I

Connection capacity

Stranded with ferrule with plastic sleeve	[mm ²]	0.25 - 2.5
Stranded with ferrule without plastic sleeve	[mm ²]	0.25 - 2.5
Stranded with TWIN ferrule with plastic sleeve	[mm ²]	–
Stripping length	[mm]	10

Internal cylindrical gauge (IEC 60 947-1)

Insulating material		PA
Inflammability class in acc. with UL 94		V0

Approval data (UL and CSA/CUL)

Nom. voltage / nom. current / conduc. sizes	UL: [V] / [A] / AWG	–
	CSA/CUL: [V] / [A] / AWG	–

¹⁾ Further colors on request.

Type	Order No.	Pcs. Pkt.
ST 2,5-PE/3L	30 36 05 5	50
D-ST 2,5-PE/3L	30 36 67 3	50
MPS-RD	02 01 55 3	10
SZF 1 - 0,6 x 3,5	12 04 51 7	10
ZBF 5:UNPRINTED	08 08 64 2	10
ZB 5:UNPRINTED	10 50 00 4	10