

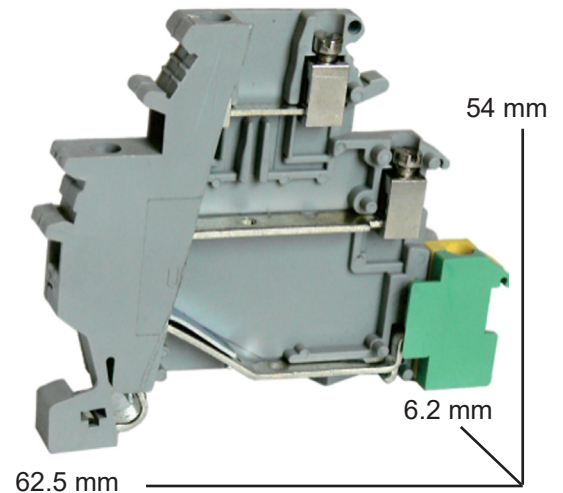
- Screw Clamp DIN Rail Mount Terminal Block
- Upper Levels: 2 Feed-Throughs
- Lower Level: Ground
- 24-14 AWG
- Gray

DIMENSIONS

Depth x Width x Height: 62.5 x 6.2 x 54 mm
(2.460 x 0.244 x 2.126")

PRODUCT PARAMETER

Parameter:	Data
Packing Unit (PCS)	94
NW per piece (g)	1.73
Layers:	3
Number of Connections:	5
Rated Cross Section (mm ²):	4
Color:	Gray
Insulation material:	PA
Flame retardant grade (UL94)	V0
Rated Voltage:	250 V
Rated Current:	26 A
Temperature of insulation material:	-40°C~+125°C
Wire Feed:	Both sides of the terminal



ACCESSORIES



External Side Entry Bridge:
ASIEB10DIKRD-10 pos. Red
ASIEB80DIKRD-80 pos. Red
ASIEB10DIKBU-10 pos. Blue
ASIEB80DIKBU-80 pos. Blue
ASIEB10DIKWH-10 pos. White
ASIEB80DIKWH-80 pos. White



ASIFBI106-Screw-In Internal Jumper, 10 pos.

ASI014002-Blank Markers, 10 pos.

TECHNICAL DATA

Parameter:	Data
Connection Method	Screw connection
Screw thread	M3
Stripping length(mm)	8mm
Tightening torque	0.6-0.8Nm
Solid conductors (mm ²):	0.2-4
Stranded conductors (mm ²):	0.2-2.5
Operating temperature (°C)	-40°C~+105°C
Ambient temperature (°C)	-25°C~+60°C
Relative humidity	30%~90%
Connection in acc. with standard IEC 60947-7-1	