

ELIT BD-80-100A

Top-pole distribution block, 80/100 A, 1-line side and 6 load side connections

Technical description

ELIT BD-80-100A is a compact two-pole distribution block designed for efficient and safe power distribution in electrical panels and installations. The distribution block allows for the distribution of one supply to multiple outgoing connections while taking up minimal space in the panel.

The product is equipped with a transparent protective cover and insulating partitions between the connection rows. This provides good visual control of the connections while maintaining touch protection and ensuring safe installation.

The distribution block is designed for easy and safe connection of conductors and provides a tidy and clear distribution of power in panels and distribution systems. The solution helps optimize space utilization in electrical installations.

Advantages:

In accordance with RoHS

Halogen-free

Minimal space for maximum effect

Protective cover and insulating screens are transparent

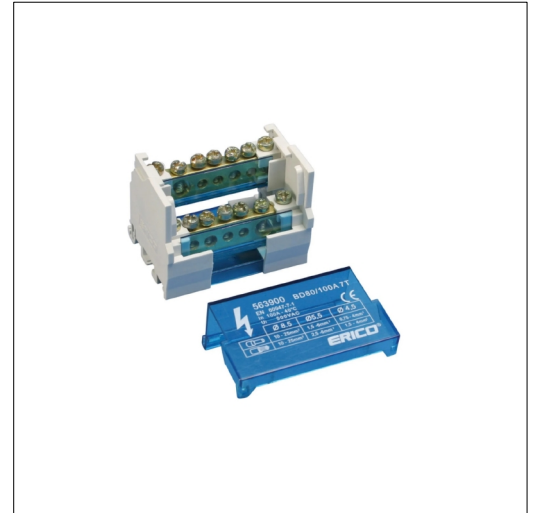
Insulating screen between each row

Simple and secure connections

Wiring with or without terminal

Easily clips onto DIN rail or mounts on panel with screws

Complies with EN 45545 and receives HL3 classification for chapter R23 and HL2 classification for chapter R22



Product name/ Art.nr/ GTIN	ELIT BD-80-100A/ 20400057/ 7070810011582
According to:	EN 45545-2:2013, EN 60947-7-1.
Height	50 Millimetre
Width	64 Millimetre
Depth	50 Millimetre
Max. rated current	100 Ampere
Number of poles	2
Conductor cross section flexible (fine-strand) with cable end sleeve	10 - 25 Square millimetre
Number of clamp positions per pole	6