



ELIT UD-400212AL

Single-pole distribution block, 400 A UL/CSA, 2 cable lines, 12 cables load, aluminum

Technical description

Single-pole distribution block. The block is made of tinned aluminum and can be used with conductors in copper and aluminum. Visible confirmation of the cable connection through a transparent cover. The cover can be removed or flipped out. Halogen-free. Touch protection: IP20. Modular. Self-extinguishing plastic. Tinned copper blocks. Electrical connection between one or more blocks via cable or rail. For mounting on DIN rail or screwed down through mounting brackets. Made according to IEC 60947-7-1.

Advantages:

In accordance with RoHS

Halogen-free

Tinned copper or aluminum block allows direct connection of copper or aluminum conductors, or using a sleeve

The screw terminal cover is hinged and removable

The design allows for visual inspection of the conductor and confirmation of connection

Modular click blocks for building multipole power blocks

Easily clips onto DIN rail or mounts on panel with screws

95% filling degree

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



Product name/ Art.nr/ GTIN	ELIT UD-400212AL/ 20400087/ 7070811207915
According to:	---
Height	50 Millimetre
Width	56 Millimetre
Depth	96 Millimetre
Max. rated current	400 Ampere
Number of poles	1
Conductor cross section flexible (fine-strand) with cable end sleeve	35 - 95 Square millimetre
Conductor cross section solid (solid, stranded)	2,5 - 10 Square millimetre
Number of clamp positions per pole	2