



ELDE.NBL24

- blue LED
- 24 VAC/DC
- Screw connection
- Mounting flange position 3

Data

Ordering data

	ELDE.NBL24
	101165999
EAN (European Article Number)	4250116200696
eCl@ss number, Version 9.0	27-37-13-02

Approval - Standards

cULus
CCC
EAC

General data

Product name	Light terminal block ELD EN 60947-5-1 IEC/EN 60947-1
Installation conditions (mechanical)	arbitrarily
Enclosure material	Plastic, glass-fibre reinforced thermoplastic, self-extinguishing
Gross weight	20 g

General data - Features

Integral System Diagnostics, general	Yes
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Mechanical data

Installation instructions	pluggable 3
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Mechanical data - Connection technique

Terminal Connector	Screw connection
Terminal designations	EN 50013
Cable section, minimum	0.5 mm ² , rigid 0.5 mm ² , flexible
Cable section, maximum	2.5 mm ² , rigid 1.5 mm ² , flexible

Mechanical data - Dimensions

Width	10 mm
Length	46 mm
Depth	60 mm

Ambient conditions

	IP20
Ambient temperature, minimum	-25 °C
Ambient temperature, maximum	+80 °C

Electrical data

250 V

Status indication

Colour of the LED	Blue
Note (LED switching conditions display)	Supply voltage UB: 24 VAC/DC

Pictures

Photo/Product/Catalogue



ID: keldlf01

| 41,8 kB | .png | 74.083 x 103.717 mm - 210 x 294
Pixel - 72 dpi
| 534,7 kB | .jpg | 352.778 x 494.594 mm - 1000 x
1402 Pixel - 72 dpi

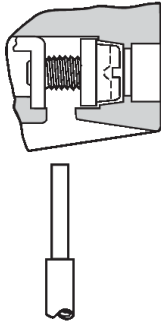
Graphic/Product/Contact

ID: krdlek01



| 33,5 kB | .jpg | 352.778 x 79.022 mm - 1000 x 224
Pixel - 72 dpi
| 16,9 kB | .cdr |

Illustration/Product/Function



ID: krf--a05

| 189,7 kB | .jpg | 352.778 x 711.2 mm - 1000 x 2016
Pixel - 72 dpi
| 19,5 kB | .cdr |
| 3,7 kB | .png | 74.083 x 149.225 mm - 210 x 423
Pixel - 72 dpi

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The details and data referred to have been carefully checked. Images may diverge from original. Further technical data can be found in the manual. Technical amendments and errors possible.

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