



ELDEKGB24

- 24 VAC/DC
- yellow LED
- Cage clamps
- Mounting flange position 3

Data

Ordering data

	ELDEKGB24
	101167382
EAN (European Article Number)	4030661463759
eCl@ss number, Version 9.0	27-37-13-02

Approval - Standards

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
--------------------------------------	-----

Mechanical data

Installation instructions	pluggable 3
---------------------------	----------------

Mechanical data - Connection technique

Terminal Connector	Cage clamps, WAGO-Cage-Clamp
Terminal designations	EN 50013
	2 x 0.08 mm ²
	2 x 1.5 mm ²

Mechanical data - Dimensions

Width	10 mm
Length	46 mm
Depth	51 mm

Ambient conditions

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

Electrical data

250 V

Status indication

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

Pictures

Photo/Product/Catalogue



ID: keldlf02

| 39,2 kB | .png | 74.083 x 88.9 mm - 210 x 252 Pixel - 72 dpi
| 459,2 kB | .jpg | 352.778 x 423.686 mm - 1000 x 1201 Pixel - 72 dpi

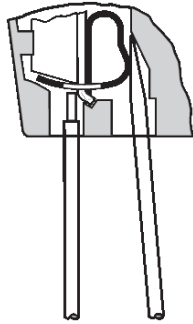
Graphic/Product/Contact

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--a07

| 4,3 kB | .png | 73.731 x 124.531 mm - 209 x 353
Pixel - 72 dpi
| 19,0 kB | .cdr |
| 184,6 kB | .jpg | 352.778 x 594.431 mm - 1000 x
1685 Pixel - 72 dpi

K.A. Schmersal GmbH & Co. KG, Möddinghofe 3, D-42279 Wuppertal

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.

Generated on 172021-01-31T14:37:17+01:000201Europe/BerlinSun, 31 Jan 2021 14:37:17

+010017pmSunday.31pm31Europe/BerlinCET3701Europe/BerlinJanuary2021Sun, 31 Jan 2021 14:37:17

+010001pm31