

Technical data sheet

Load monitoring · LOCC-Box Accessories

Distance terminal without contact: art.no. 716422



Identification

Type LOCC-Box-DKL 7-6422
Part No. [716422](#)

Product version

Hardware revision 2.0
Datasheet version 02

Description

Description LOCC-Box supply terminal without terminals, this serves as a spacer terminal, as a spacer or as an insulation plate.

General

Accessories Distance terminal without contact
Housing material PA 6.6 (UL 94 V-0, NFF I2, F2)
Mounting DIN rail mountable TS35 (EN 60715)
Installation position Any
Dimensions (w × h × d) 10.0 mm × 110.0 mm × 62.0 mm
MTBF 690000 h
Weight/unit 0.035 kg
PU (units) 2

General ambient conditions

Operation temperature range -25 °C ... +50 °C
Storage temperature range -40 °C ... +85 °C
Relative air humidity 10 % – 95 %, without condensation

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SYSTEMATIC TECHNOLOGY

Technical data sheet

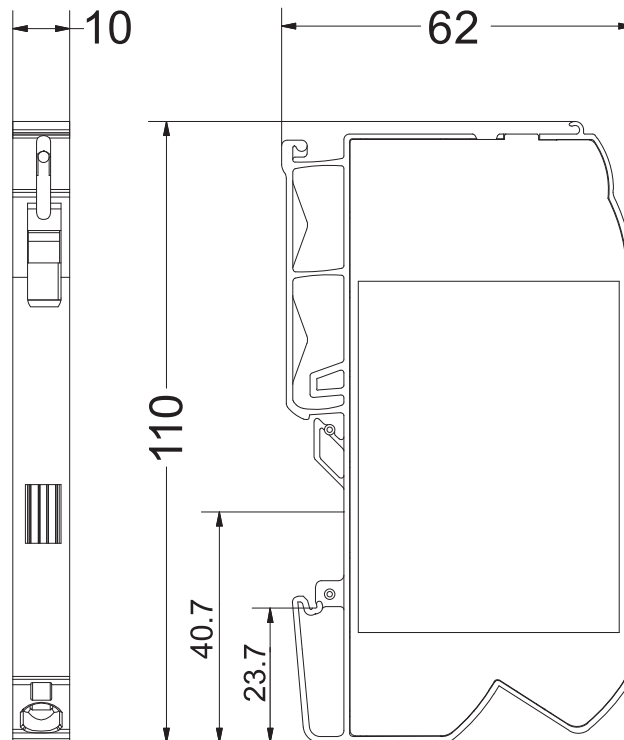
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Vibration resistance	4 g acc. to EN 60068-2-6
Shock resistance	15 g acc. EN 60068-2-27

Certifications/Standards

Certifications	cULus (E135145)
Standards	UL 60947-5-1 DNVGL-CG-0339 Temperature Class D – not certified Humidity Class B – not certified Vibration Class B – not certified Enclosure Class A – not certified

Dimensions



Use

