BINARY INPUT

8-FOLD, CONTACT SCANNING, MDRC



General information

SKU

C4-KNX-8BICS

Catalog description

Binary Input, 8-fold, Contact Scanning, MDRC

Long description

The device monitors 8 floating contacts using an internally generated scanning voltage. State inputs via 8 LEDs. Max. 8 signals are detectable. Each channel has one push button for manual operation. Power supplied by KNX bus.

Dimensions

Product $(H \times W \times D)$

90 × 72 × 64.5 mm

Product net weight

0.2 kg

Package

Package level 1 units

1 piece

Package $(H \times W \times D)$

65 × 92 × 77 mm

Package level 1 gross weight 0.23 kg

Additional information

Degree of protection

IP20

Input voltage type

Pulsed

Mounting type

DIN-rail adapter

Number of LEDs

Power loss

0.15W

Product main type

Binary Inputs Contact Scanning

Product type

Standard Inputs



