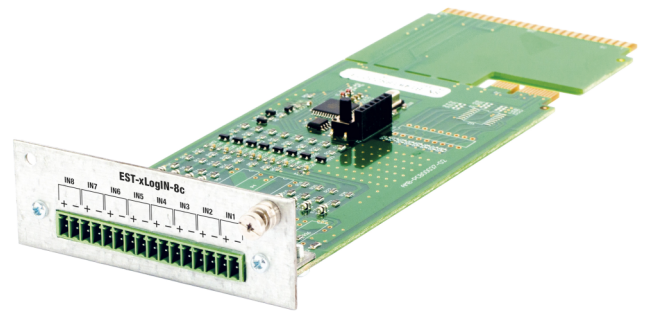


EST-XLOGIN-8C

8 logical inputs card (control slot)

Overview

The logical input card for a function or control slot has 8 control inputs which may receive signals from other systems in order to trigger a desired reaction of EST ENT VES system. Inputs of an EST-xLogIN-8c/f card offer two modes of operation: contact mode (short / open contact) and monitor mode in which in addition to contact mode function, short circuit and opening of the cables connected to the card are detected.



EST-XLOGIN-8C

8 logical inputs card (control slot)

Technical specifications

Eléctrico

Voltaje de funcionamiento 12 V

Consumo de corriente 10 mA at 48 V

Físico

Dimensiones físicas 70 x 215 x 25 mm (W x H x D)

Medioambiental

Temperatura de funcionamiento 0°C to +60°C

Temperatura de almacenamiento -20°C to +70°C

Estándares y regulaciones

Normativas EN54-16

Electrical

Power supply Internal from the Control Unit

Input

Number of logic inputs 8

Voltage source 12V

Type of control logic NO / NC

The resistance value interpreted as the opening of the line RL>20k

The resistance value interpreted as a contact close RL<5k

The resistance value interpreted as a contact open RK>10k

Environmental

Operating humidity 15% to 80% non-condensing

Storage humidity 5% to 95% non-condensing

Physical

Type of connector 16-pin screw terminal type PHOENIX, 3.5 mm

Accessories Connector with screw terminals 16 pins, the distance between the partitions of 3.5 mm

As a company of innovation, UTC Fire & Security reserves the right to change product specifications without notice. For the latest product specifications, visit UTC Fire & Security online or contact your sales representative.

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