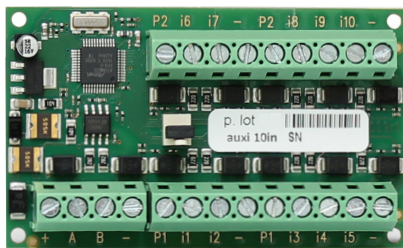


Description

auxi-10 is an input expansion module for lares 4.0 control panels that allows you to increase the number of available inputs while reducing the number of peripherals to be connected on the BUS. All of its 10 inputs are freely configurable and compatible with any type of end-of-line balancing or sensor technology.



KSI2300003.300

auxi-10 directly supports shutter sensors and inertial sensors, without the need for external analysis boards.

Technical Specifications

Power supply:	13.8 Vdc
Current consumption:	20 mA (excluding terminals +P1 and +P2)
Alarm inputs:	up to 10 (with programmable balancing)
Power output terminal:	0.5 A (protected by self-resetting thermal fuse)
Operating temperature:	from +5°C to +40°C
Humidity:	95%
Board dimensions:	75 × 45 × 16 mm (W x H x D)
Weight:	100 g

System maximum configuration

lares 4.0 models	wls 96	16	40	40 wls	140 wls	644 wls
Maximum number of BUS expansion modules	6	4	24	24	64	200

How to order

KSI2300003.300 - auxi-10 module

Accessories



KSI7300000.001 - Plastic box for DIN rail



KSI7302000.010 - Slim plastic box for up to 2 modules

Certifications

- Europe - CE, RoHS
- IMQ:
 - EN 50131-1:2006 + A1:2009 + A2:2017 + A3:2020
 - EN 50131-3:2009, EN 50131-6:2017, EN 50131-10:2014,
 - EN 50131-5-3:2017,
 - EN 50136-1:2012 + A1:2018, EN 50136-2:2013
 - EN 62368-1:2020 + A11:2020
 - EN 50130-4:2011 + A1:2014, EN 50130-5:2011
 - EN 61000-6-3:2007 + A1:2011
 - Grade 3 - Class II
- INCERT: T031: 2017 + A1:2018 + A2:2022
- SBSC: SSF 1014, utgåva 6



D-Q2T-0003



Technical specification, appearance, functional and other product characteristics may change without notice.