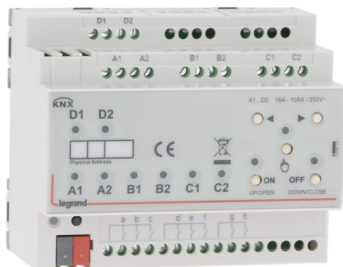


Product sheet



LEGRAND

KNX controller multi-applications din 8 outputs 8 inputs

REF. 002673 | EAN. 3414972052313

> [Visit e-catalogue](#)

Product characteristics

- 8 outputs - 16A - 250 VAC 50/60 Hz - 4000 VA max
- 8 binary inputs
- DIN 10 modules
- Power supply from KNX bus (10mA)

Recommendation / Restriction

- Configuration through ETS tool from KNX association

The product's benefits

Installation

- Connected with the BUS/KNX cable

Usage

- All in one product for different room layouts such as apartments, hotel rooms, hospitals and residences: switching lighting, switching loads, controlling AC/DC blinds, controlling fan coils (2 & 3 point valve), dry contact inputs

Advantages

- Grouped 4 outputs as 2 independent output channels configurable for different modes of operation: switching output x4, AC blind x2, DC blind x1, 2 Point valve x2, 3 point valve x1
- Suitable for switching resistive, capacitive and inductive loads as well as fluorescent lamp following several functions: staircase, external logic, internal logic, priority, threshold, operating hour, sweep
- Independent input channels operating as universal interface with following functions: switch / push button input, dimmer control, control of shutter/blinds, value sending, scene control, counter for count pulse

Documentation

TECHNICAL DOCUMENTATION



S000114123EN_4.pdf | PDF (4.97Mo)

CATALOGUE PAGE & OTHERS



ex223001_0896.pdf | PDF (0.07Mo)

- LE12358AD.pdf | PDF (0.62Mo)
- 📄 S000114123FR_4.pdf | PDF (4.85Mo)

Agreements & Certificates

- 📄 KNX EIB-11/16827/20 | (0.79Mo)

Software & configurators

- 📄 LOG_RA00199AA_002673-V01.01.zip | ZIP (0.15Mo)