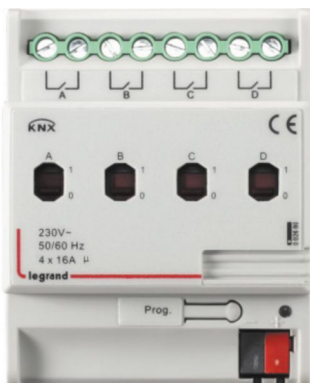


Product sheet



LEGRAND

KNX controller on-off din 4 outputs 16A

REF. 002680 | EAN. 3414970601384

> [Visit e-catalogue](#)

Product characteristics

- 4 outputs - 16A
- Input voltage 230Vac
- DIN 4 modules
- Power supply from KNX bus (12mA)

Recommendation / Restriction

- Configuration through ETS tool from KNX association

The product's benefits

Installation

- Connected with the BUS/KNX cable

Usage

- Several features for each output: ▪ timing function: on/off delay ▪ staircase function with adjustable warning and staircase lighting time ▪ forced operation and safe function ▪ threshold function setup

Avantages

- Advanced functionalities: ▪ scene, preset control: 8bit/1bit ▪ logic operation: AND, OR, XOR, gate function
- Programming of contact behaviour on loss or return of BUS/KNX
- Control of electro thermal valve function

Documentation

TECHNICAL DOCUMENTATION

 LE05504AC_FR.pdf | PDF (6.12Mo)

 LE05504AB_EN.pdf | PDF (2.96Mo)

 LE07504AB.pdf | PDF (0.94Mo)

 S000089240EN-1.pdf | PDF (1.91Mo)

Agreements & Certificates

 KNX EIB-11/11671/14 | (0.25Mo)

CATALOGUE PAGE & OTHERS

 ex223001_0896.pdf | PDF (0.07Mo)

Software & configurators

 FW_LG-002680.zip | ZIP (0.05Mo)

-  FW_LG-002638_2.zip | ZIP (8.46Mo)
-  CAS_D_USAGE_002680_MANUEL_ON_AUTO_OFF_1.zip | ZIP (2.02Mo)
-  USE_CASE_002680_MANUAL_ON_AUTO_OFF_1.zip | ZIP (0.7Mo)
-  CAS_D_USAGE_002680_AUTO_ON_OFF_DEROG_1.zip | ZIP (1.89Mo)
-  USE_CASE_002680_SWITCHING_ON_OFF_1.zip | ZIP (0.56Mo)
-  USE_CASE_002680_MANUAL_ON_OFF_1.zip | ZIP (0.7Mo)
-  USE_CASE_002680_AUTO_ON_OFF_DEROG_1.zip | ZIP (1.13Mo)
-  CAS_D_USAGE_002680_MANUEL_ON_OFF_1.zip | ZIP (2.02Mo)
-  CAS_D_USAGE_002680_SWITCHING_ON_OFF_1.zip | ZIP (1.27Mo)
-  USE_CASE_002680_AUTO_ON_OFF_1.zip | ZIP (0.71Mo)
-  CAS_D_USAGE_002680_AUTO_ON_OFF_1.zip | ZIP (1.22Mo)