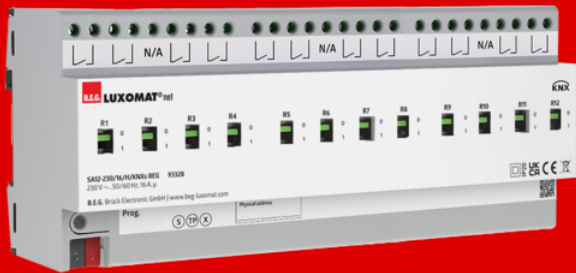


B.E.G.**LUXOMAT[®] net**

SA12 - 230 / 16 / H / KNXs REG

Prod.No. 93328 EAN: 4007529933280

- Voltage: via KNX BUS
- Dimensions: 90 x 216 x 64 mm (12 TE)
- Typ. power input: 5 mA typical
20 mA max.

Order data

| Designation | Colour | Art.No |
|--------------------------------|--------|--------|
| SA12 - 230 / 16 / H / KNXs REG | - | 93328 |

Technical data

| | |
|-------------------------------|---|
| Voltage: | via KNX BUS |
| Dimensions: | 90 x 216 x 64 mm (12 TE) |
| Typ. power input: | 5 mA typical 20 mA max. |
| Power consumption: | 0.15 W |
| Degree / class of protection: | IP20 / Class II |
| Ambient temperature: | -5 °C to +45 °C |
| Material color: | - |
| KNX TP 256: | Yes |
| KNX Secure: | Yes |
| Connections and wires: | KNX bus terminal black/red 0.2 ... 4.0 mm ² rigid 0.25 ... 2.5 mm ² fine-wired (with or without ferrule) |

per channel

| | |
|----------------------|---|
| Switching power: | 3680 W, $\cos \phi = 1$ max. inrush current $I_p (150 \mu s) = 600 A$ |
| Type of contact (k): | μ -contacts, dry NO contact |
| Outputs: | 12 switching outputs |

Product information

Switching actuator for switching loads

KNX Secure ready

Industrial quality

KNX rail-mounting device for mounting on a DIN rail (TH 35 according to EN 60715) for installation in the distribution board

12 independent, potential-free normally open contacts

The switching contacts are optimised for capacitive loads

operating hours counter

cycle counter

8 scene functions per channel

Extensive logic functions

Locking functions

safety features

Staircase and flashing function

Switch-on and switch-off delays

Manual switches for switching without bus tension

Powered via KNX bus

Connection of the outputs via screw terminals

The product database can be downloaded from the B.E.G. homepage or imported directly from the ETS online catalogue

