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SWITCH TO THE FUTURE

**19.6K**

| 19.6K.9.030.4300 | |
|---|---|
| **IN** | BUS KNX 30 V DC SELV (21…32 V DC) |
| | 16 A 250 V AC |
| | AC1                    4000 VA |
| | AC15 (230 V AC)       750 VA |
| | Ⓜ (230 V AC)       0.55 kW |
| | ☼ (230 V AC)       2000 W |
| | ▭ (230 V AC)       750 W |
| | CFL–LED (230 V AC)       400 W |
| 🌡 | (−5 … +45)°C |
| IP20 | |

70  4.3  56.5

88.8  33.8  30.5  45  84



❶

1d
1e
1f
1c
1b
1a

❷
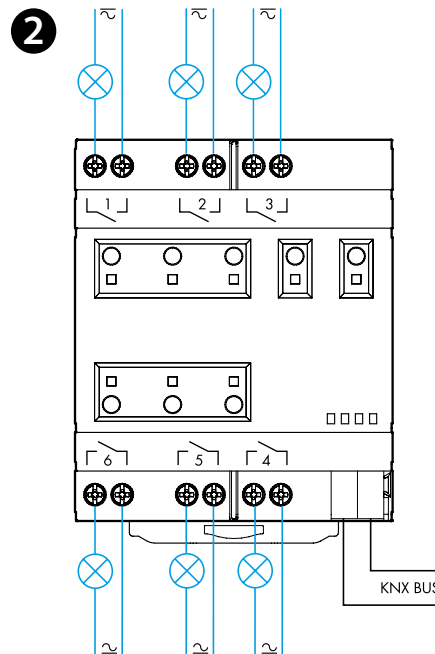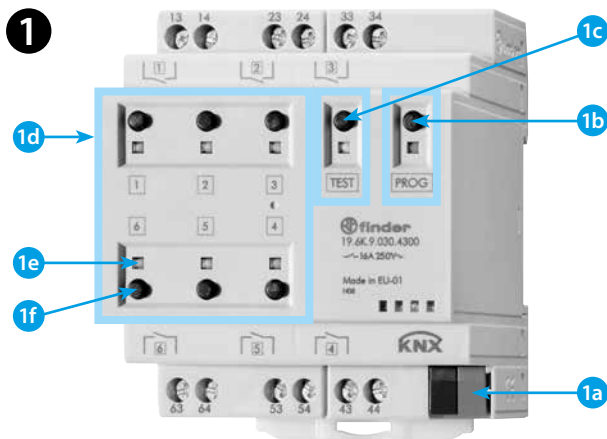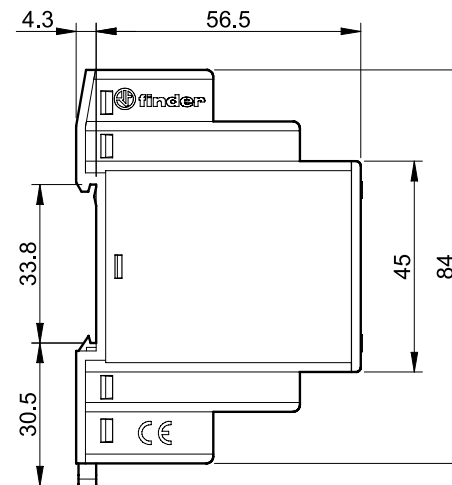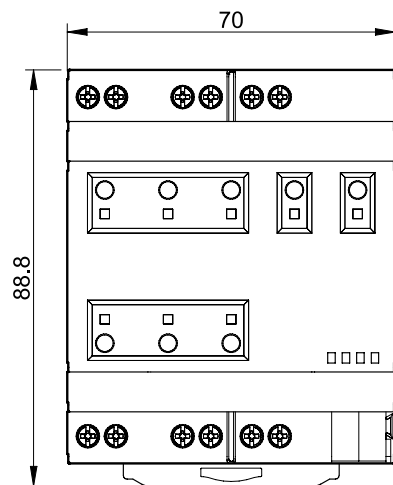


KNX BUS

# ENGLISH

## 19.6K.9.030.4300
## KNX SWITCHING ACTUATOR - 6 CHANNEL

❶ **FRONT VIEW**
**1a** Supply voltage via KNX bus
**1b** PROG: Press button to enter the program mode (red LED ON)
**1c** **TEST**: Press the button for 3 seconds to enable the output control area **1d** (yellow LED flashes). Pressing **TEST** button again will disable the output control area **1d** (yellow LED turns OFF)
**1d** Output control area (for manual control). Once enabled through **TEST** push button **1c**, pressing the appropriate output push button **1f** will change the output's current state (ON -> OFF, or OFF -> ON).
**1e** LED status of each output contact: green LED ON = contact closed
**1f** Output push button

❷ **WIRING DIAGRAM**

**PRODUCT FEATURES**
- Bistable relay ENEC approved (Maximum peak current 120 A - max 5 ms)
- 6 outputs individually configurable as NO or NC
- LED status indicator for each output
- Time functions (ON, OFF, Blink, Staircase)
- Independent logic and analog functions for each output (AND, OR, XOR, THRESHOLD, WINDOW)
- Scenario Management
- Current absorption <15 mA

**NOTE**
- The product shall not be used for safety functions
- Environmental class according to EN 50491-2: Weather protected in uncontrolled conditions, temperature −25…+55°C
- Verify the correct address of the device and the setting parameters via ETS software
- EN 60950-1 / EN 50491

**ATTENTION**
After connection to a powered KNX bus, allow for an 18 second start-up time.
During this time sufficient energy to operate the relay is being accumulated, and no command will be executed.

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