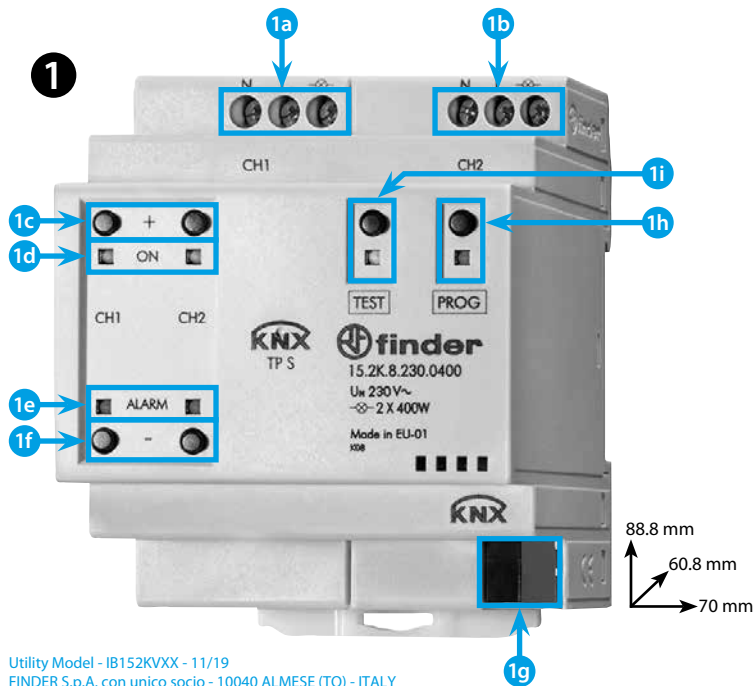


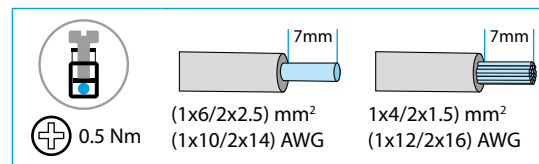
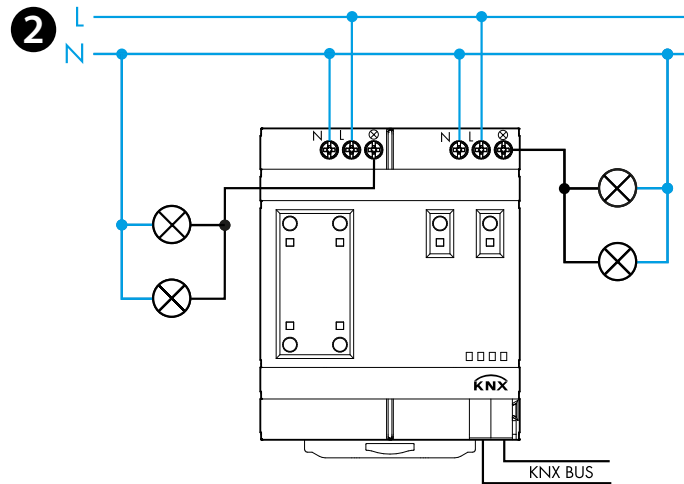


15.2K

15.2K.8.230.0400	
IN	BUS KNX 29 V DC (21...32 V DC) SELV
P <sub>max</sub>	400 W 230 V AC
CH1  CH2	LED (230 V AC) 100 W
	(230 V AC) 400 W
	(230 V AC) 400 W
	(230 V AC) 100 W
	(230 V AC) 400 W
	(-5...+45)°C
IP20	



Utility Model - IB152KVXX - 11/19  
FINDER S.p.A. con unico socio - 10040 ALMESE (TO) - ITALY



## ENGLISH

### 15.2K DIMMER KNX (2 channels)

#### 1 FRONT VIEW

- 1a Channel 1 (CH 1)
- 1b Channel 2 (CH 2)
- 1c Button for manual increase
- 1d Green LED, output ON
- 1e Red LED, overload
- 1f Buttons for manual decrease
- 1g Power supply via KNX BUS
- 1h PROG: press the button to enter programming mode (Red LED ON)
- 1i TEST: test button. Press the button for 3 seconds (yellow LED flashes) to enable the 1C / 1F outputs keyboard. To disable it, press the button once (yellow LED OFF). After enabling the manual function with the TEST key, with the UP(+)/DOWN(-) keys of the individual channels it is possible to switch on the lights in steps of 30%. During the TEST mode, the command telegrams from the bus are ignored

#### 2 WIRING DIAGRAM

##### PRODUCT FEATURES

- Leading Edge or Trail Edge adjustment method settable by ETS 4
- Manual control of each channel via front panel
- Thermal protection and short circuit protection
- Scenario management
- ID LED for each output

##### NOTE

- The product must not be used for safety functions
- Environmental class according to EN 50491-2: Protected by climate in uncontrolled conditions, temperature -25...+45°C
- Check the correct address of the device and the setting of the parameters, via ETS software
- EN 60669-1 and 60669-2-1/EN 50491
- 35 mm bar mounting (EN60715)
- Width 70 mm (4 modules)

##### CAUTION

The individual dimmer channels and the BCU are supplied separately, in case of non-simultaneous power supply an initialization time which can last up to 20" is required. During this phase, the commands received will not be considered.