



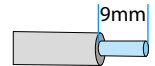


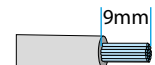


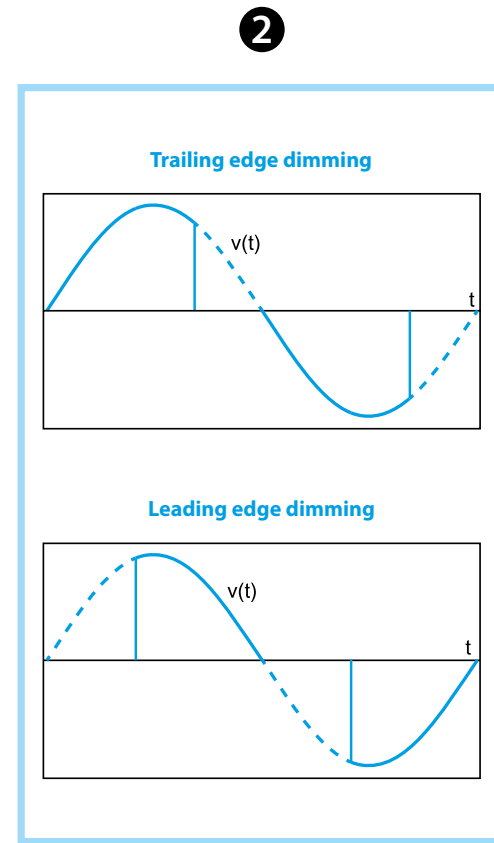
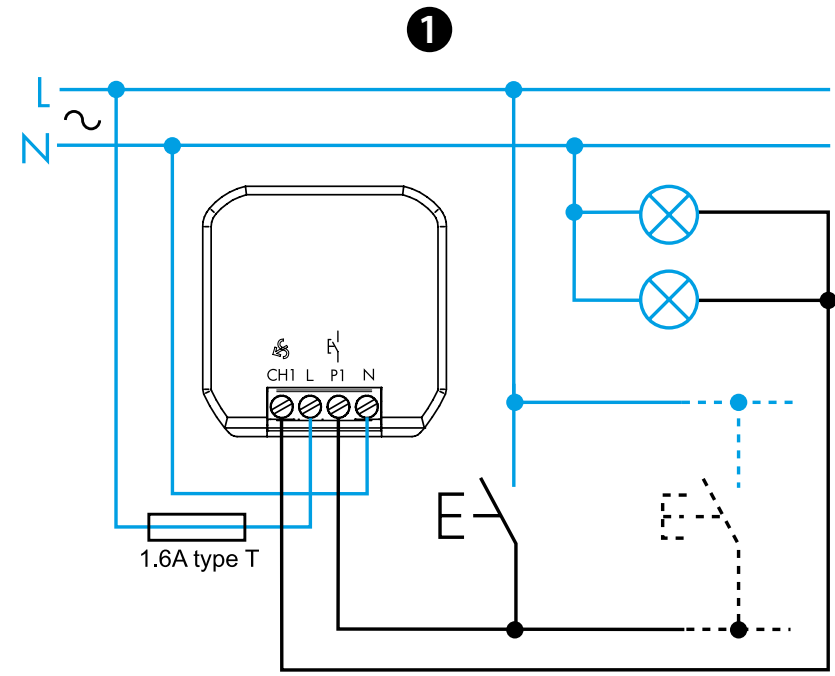
15.21

EN 60669-1 / EN 60669-2-1	
	15.21.8.230.0200 U _N 230 V AC (50/60 Hz) U _{min} 184 V AC U _{max} 253 V AC P 0.4 W
	230 V AC
LED	200 W
	200 W
	(-10...+45)°C


0.5 Nm


(1x2.5/2x1.5) mm²
(1x14/2x16) AWG


(1x2.5/2x1) mm²
(1x14/2x16) AWG



ENGLISH

15.21.8.230.0200 DIMMER

- 1 **WIRING DIAGRAM**
- 2 Correct operation of the dimmer can only be guaranteed for 230 V LED lamps that are dimmable.

DIMMING METHOD

The dimmer is pre-set for “Trailing edge” dimming, but it is possible to set “Leading edge” using the following sequence:

- Disconnect the power supply
- Press and hold down a push-button
- Restore power while holding down the button until the lamp produces one or two flashes and, at this point, release the button.
If 2 flashes are emitted the new set method will be Leading Edge, if only one flash is emitted the method will be Trailing Edge

NOTE

- On switch off, the light level is not memorized
- Short control pulse: Alternately switches between ON and OFF, i.e. between the maximum light level and the off state
- Long control pulse: The light level is progressively raised or lowered in a linear way
- When dimming down and reaching the minimum light level there is a short pause in which to release the push-button, otherwise the light level will start to increase
- Protect the dimmer with a 1.6 A 250 V type T fuse

