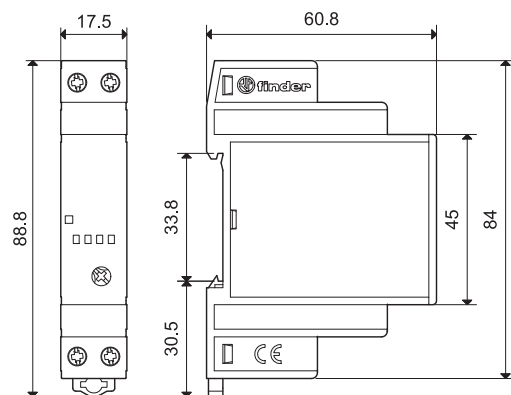
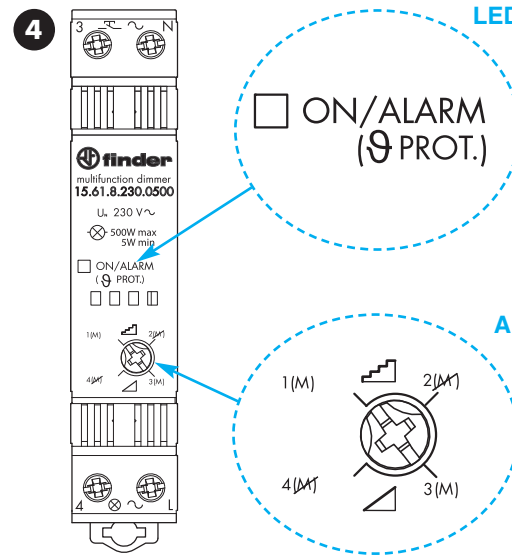
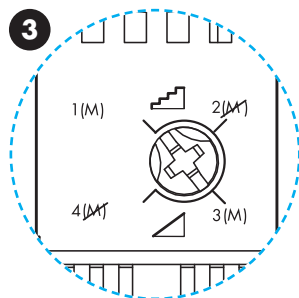
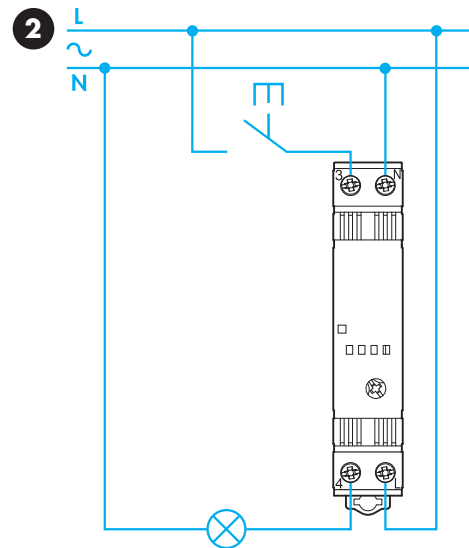
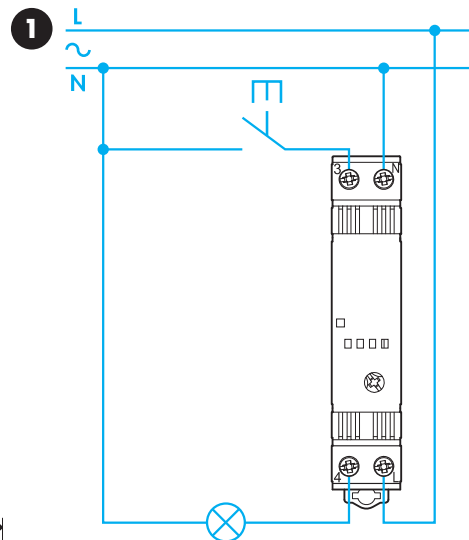




	15.61.8.230.0500 230 V AC (50 Hz) U _{min} : 184 V AC U _{max} : 253 V AC
	15.61.8.230.0560 230 V AC (60 Hz) U _{min} : 184 V AC U _{max} : 253 V AC
	(-10...+50)°C
P(min-max)	(5...500)W - 230 V AC



LED	230 V AC	⊕ PROT.
—	OFF	—
	ON	—
	ON	ALARM



15.61 DIMMER

1 3 WIRE CONNECTION DIAGRAM

2 4 WIRE CONNECTION DIAGRAM

3 OPERATING MODES

1(M) & 3(M) modes operate with memory:
the previous light level is memorized.

2(M) & 4(M) modes operate without memory:
on switch off, the light level is not memorized.

1(M) & 2(M):
modes progressively raise or lower the light level through a maximum of 10 incremental steps.

3(M) & 4(M):
modes progressively raise or lower the light level in a smooth stepless manner.

WARNING: the dimmer will turn the output off if the internal **THERMAL PROTECTION (⊕ PROT)** circuit detects an unsafe temperature due to an overload or incorrect installation. It is possible to re-establish dimmer control, through the push-button, only when the temperature has reduced to a safe level. If the lighting load comprises low voltage halogen lamps fed through either electronic or toroidal electromagnetic transformers, then do not connect more than two transformers per dimmer. Also, it is essential not to drive toroidal electromagnetic transformers without the lamp load connected. It is not recommended the use of "traditional" electromagnetic transformers. In the case of multiple installations with lamp load > 300 W, adequate ventilation must be provided - a gap of 5 mm on both side of the dimmer is suggested.

4 OPERATING MODE SETUP

It is possible to select the program **1(M) - 2(M) - 3(M) - 4(M)** using the front selector (A).

NOTE: on the resumption of an interrupted supply, the Dimmer output will remain Off, although the operating mode will be remembered.

NOTE

35 mm (EN60715) rail mount.