

tecnoswitch CR101TE Modular Twilight Switch Instruction Manual

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CR101TE Modular Twilight Switch
Instruction Manual



**INTERRUTTORE CREPUSCOLARE MODULARE CON SPEGNIMENTO TEMPORIZZATO
DIN RAIL MOUNT TWILIGHT SWITCH WITH DELAYED SWITCH-OFF**

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CR101TE Modular Twilight Switch

CONFORME ALLE NORME

IN CONFORMITY WITH NORMATIVES

EN 60669-1, EN 60669-2-1, RoHS

Power supply 230 Vac, 50-60 Hz

DIN rail mount – 1 DIN module

Led for instant signalling of calibration point Intervention threshold 10-100 Lux

1 NO relay output, 16A – 250Vac

IP rating IP20

Switch on delay 7s approx.

Timed shutdown adjust from 2 to 12 hours

Operative temperature 0...+50°C

Twilight probe specs:

IP rating IP65

Operative temperature -20...+50°C

Max distance between probe and central module 100 m

OPERATING MODE



HOURS KNOB



Set the switch-off delay from 2 to 12 hours after load activation. On position it keeps load always on.

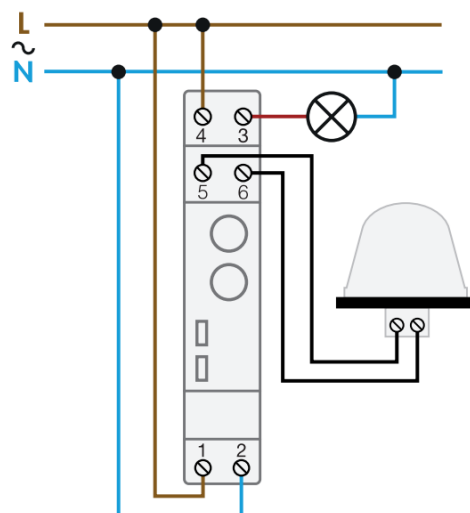
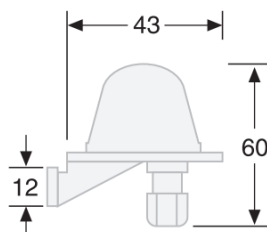
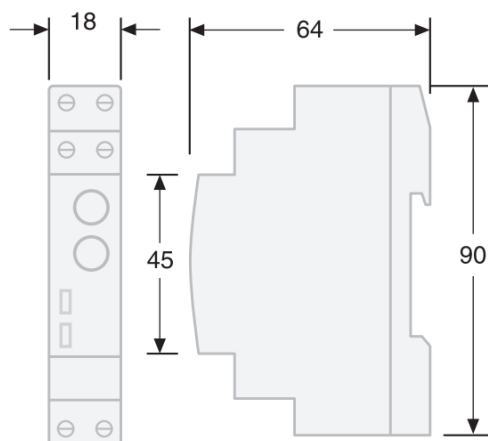
LUX KNOB



Set light threshold for activation of twilight switch. Load only turns on if external light falls below set threshold.

Mains led indicator

Load status. If on, load powered



CODE	INCANDESCENT	HALOGEN	FLUORESCENT	LED 230V	INTERVENTION THRESHOLD	WEIGHT
	W	W	W	W	Lux	gr
CR101TE	2000	1000	400	300	1-100	110
S0001CR	Replecement twilight probe					20

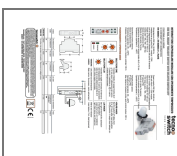
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tecnoswitch.com
arealed.it

Via P. Leone Dehon, 99/105
76123 Andria (BT) ITALY
tel (+39) 0883 555323
fax (+39) 0883 555323

Documents / Resources



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