DIMMER
TOUCH 250W UNI

I

DIMMER ELETTRONICO DA INCASSO
100-240V a.c. 50-60Hz Ɛ1E4
4W-250W (@230V) 4W-200W (@100V)
11W-75W CFL Dimmerabile Max. 4x
4W-60W LED Dimmerabile Max. 4x

Tipo di regolazione: pad/sensore esterno
Grado IP: 20
Temperatura Ambiente (Ta): 35°C
Protezione: Fusibile incorporato sostituibile T 2.5A H 250V

ISTRUZIONI DI MONTAGGIO
- Sguainare e spellare i cavi da collegare come da misure indicate.
- Collegare l'alimentazione ai morsetti **L** ed **N** del dimmer.
- Collegare i cavi lampada ai morsetti **OUT L** ed **OUT N** del dimmer.
- Collegare il cavo del pad/sensore esterno al morsetto **TOUCH** del dimmer

ISTRUZIONI D'USO
Con contatto breve del PAD connesso al morsetto touch si accende, con contatto prolungato si aumenta il flusso luminoso e con successivo contatto prolungato si riduce il flusso luminoso.
Con contatto breve successivo si spegne.
Alla riaccensione da PAD il dimmer si porta all'ultimo valore selezionato prima dello spegnimento.
In accensione da presa comandata il dimmer si porta all'ultimo valore selezionato prima dello spegnimento da presa comandata.

DIMMER
TOUCH 250W UNI

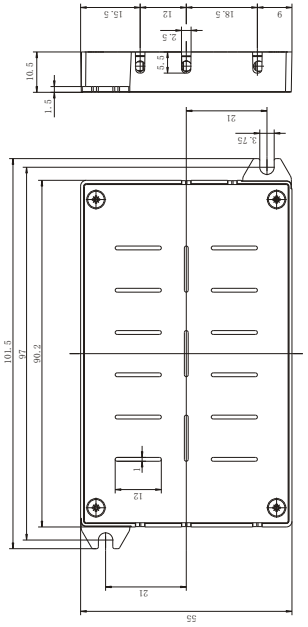
UK

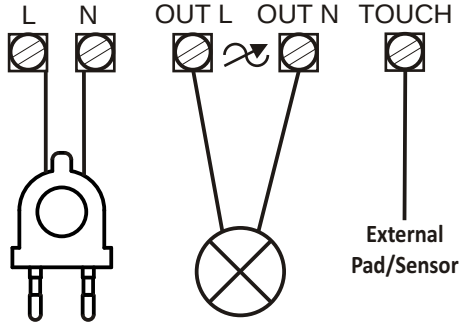
ELECTRONIC BUILT IN DIMMER
100-240V a.c. 50-60Hz Ɛ1E4
4W-250W (@230V) 4W-200W (@100V)
11W-75W CFL Dimmable Max. 4x
4W-60W LED Dimmable Max. 4x

Type of dimming: external pad/sensor
Degree of protection: IP20
Max ambient temperature (Ta): 35 °C
Replaceable built in protection: Fuse T2.5A 6H 250V

ASSEMBLING INSTRUCTION
- Strip the cable to be connected respecting the quotes indicated.
- Connect supply cable to the terminals **L** and **N** of the light dimmer.
- Connect Lamp cable to the terminal **OUT L** and **OUT N** of the dimmer.
- Connect external pad/sensor cable to the terminal **TOUCH** of the light dimmer.

USE INSTRUCTION
With short pressure of the external pad/sensor connected to the touch terminal of the dimmer, lamps light on, with next extended pressure luminous flux increase and with next again extended pressure luminous flux decrease.
With short pressure lamps light off.
Next light on received from the external pad/sensor, dimmer goes at latest setted value before shutting off.
When switched on from controlled socket, dimmer goes to the lastest setting reached before the switch off of the controlled socket





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