

ALL OPERATIONS MUST BE CARRIED OUT BY QUALIFIED PERSON

- ① Tap the push button to switch on the lamp.

Premere il pulsante per accendere la lampada.

- ② Keep pushing the button to set light's intensity.
It will grow till the maximum level and then it will start decreasing in an infinite loop, that will last till the button is released.

Mantenere premuto il pulsante per impostare l'intensità luminosa.

Essa aumenterà fino alla massima intensità dopodichè diminuirà in un ciclo continuo finchè il pulsante sarà mantenuto premuto.

- ③ Tap the push button to switch off the lamp.

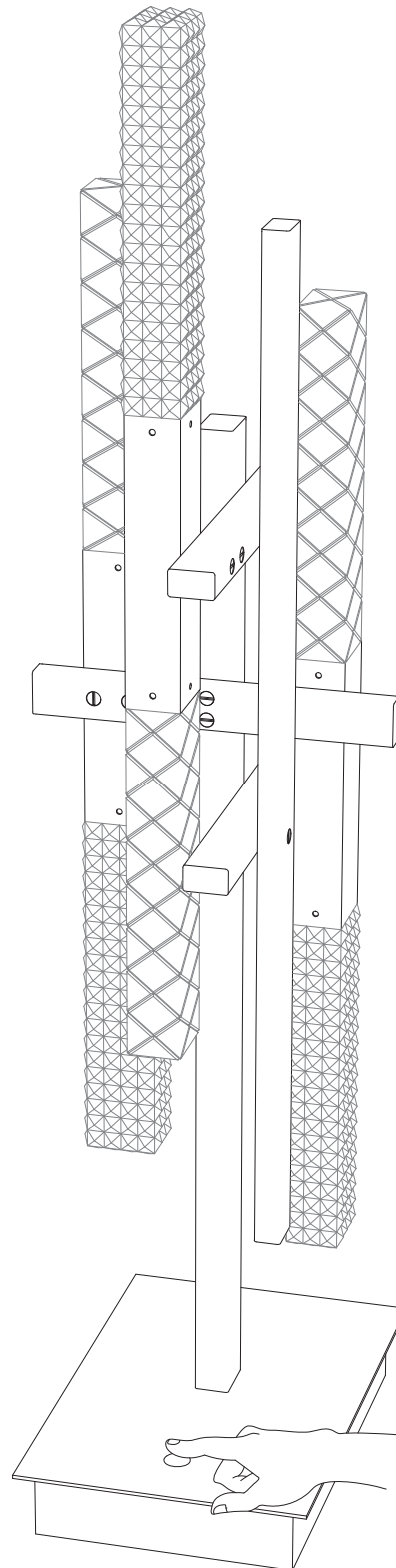
Premere il pulsante per spegnere la lampada.

- ④ Once the lamp is switched on, the light's intensity will be the one of the previous usage.

Una volta spenta la lampada l'intensità luminosa sarà la stessa dell'utilizzo precedente.

- ⑤ To modify light's intensity repeat steps n°1-2

Per modificare l'intensità luminosa ripetere i passaggi n°1-2



DRIVER LCA 35W 24V ONE4ALL SC PRE



DRIVER (CE) - TRASFORMATORE (CE)

Pag. 1/1

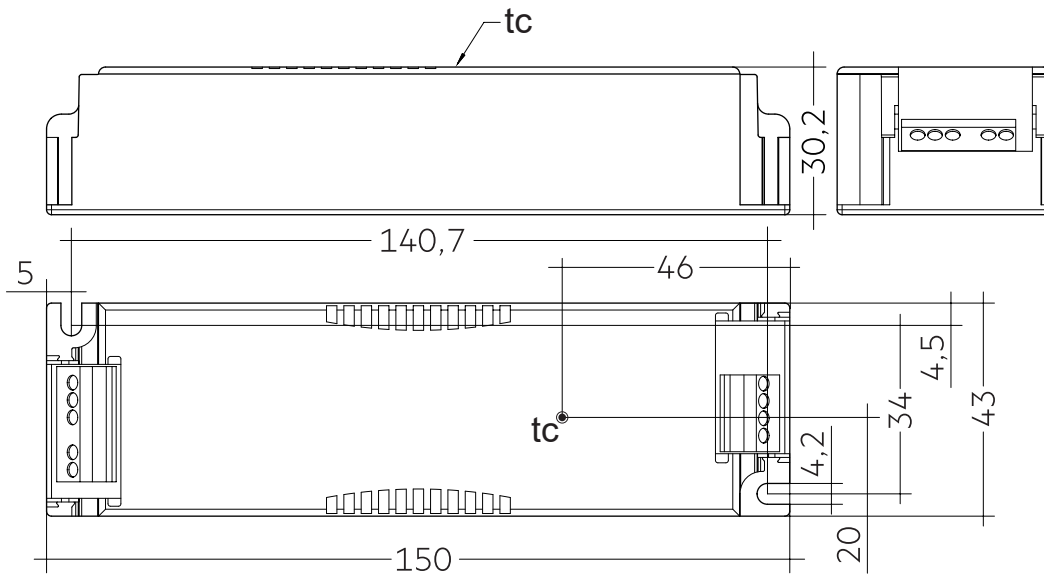
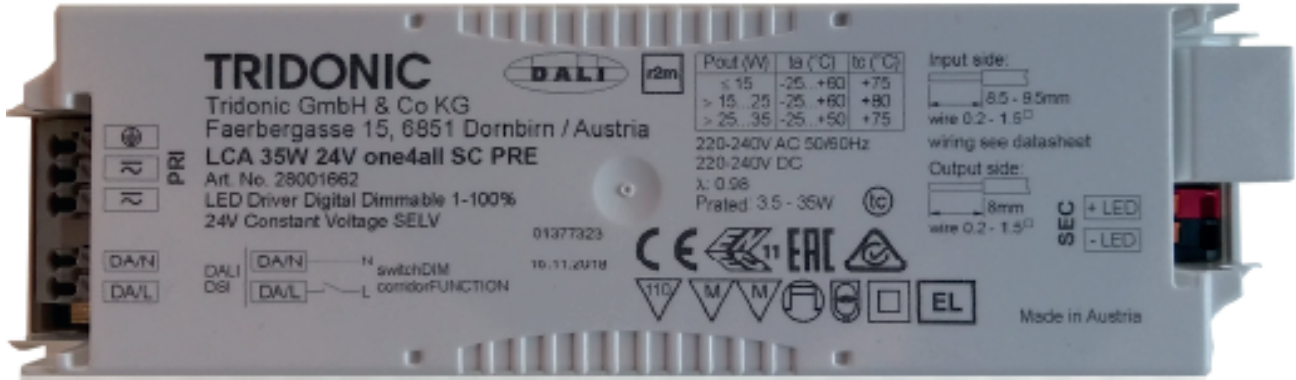
DRAWN BY

N.O.

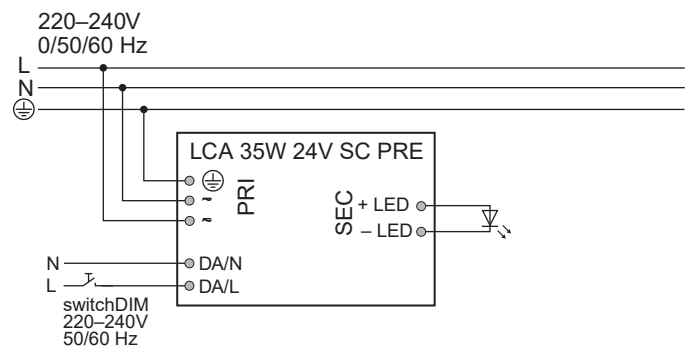
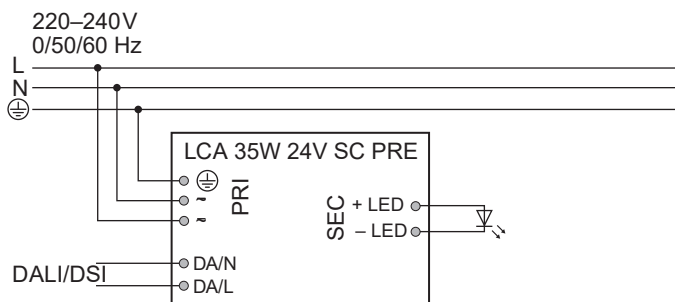
IP20 SELV

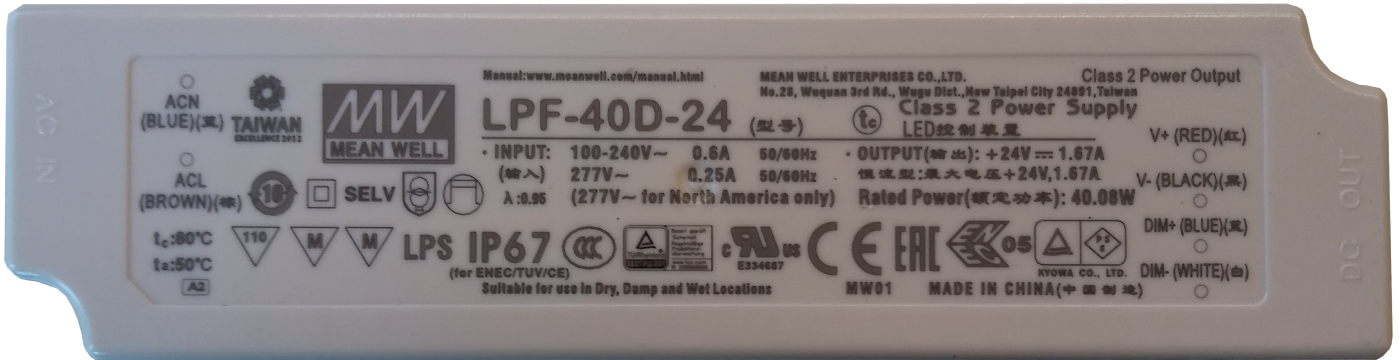
TRIDONIC

RoHS



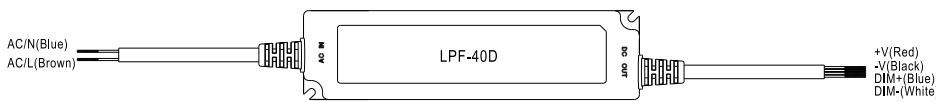
CIRCUIT DIAGRAM





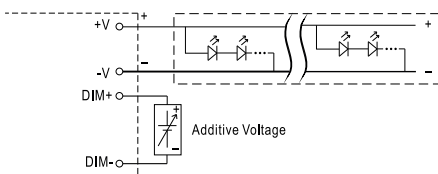
DIMMING OPERATION

※ 3 in 1 dimming function

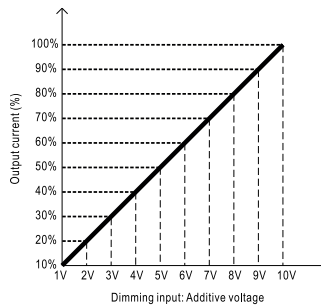


- Output constant current level can be adjusted by applying one of the three methodologies between DIM+ and DIM-:
 1 ~ 10VDC, or 10V PWM signal or resistance.
- Direct connecting to LEDs is suggested. It is not suitable to be used with additional drivers.
- Dimming source current from power supply: 100µA (typ.)

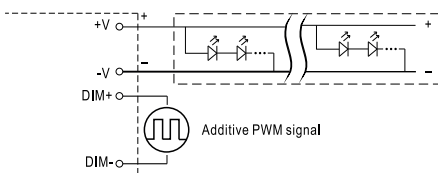
◎ Applying additive 1 ~ 10VDC



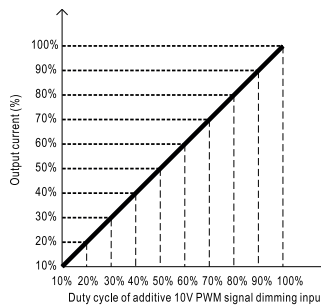
"DO NOT connect "DIM- to -V"



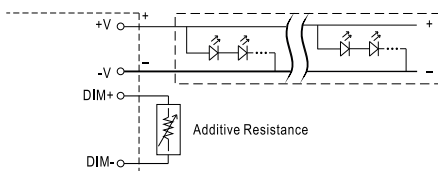
◎ Applying additive 10V PWM signal (frequency range 100Hz ~ 3KHz):



"DO NOT connect "DIM- to -V"



◎ Applying additive resistance:



"DO NOT connect "DIM- to -V"

