

LED PANEL RTI SD Bluetooth®

-20<ta<40°C

230Vac-50/60Hz 176÷276Vdc



IP20/40

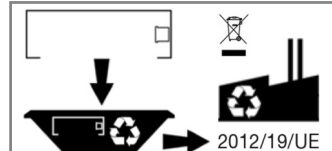
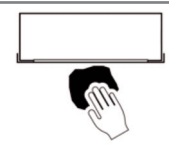
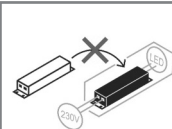


Beghelli



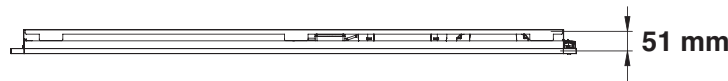
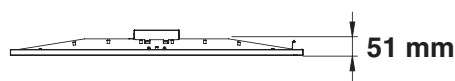
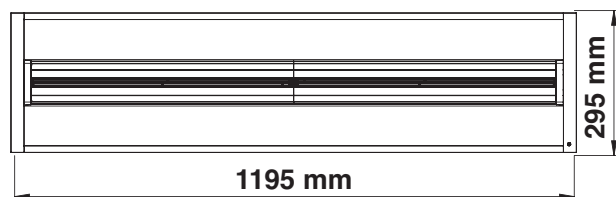
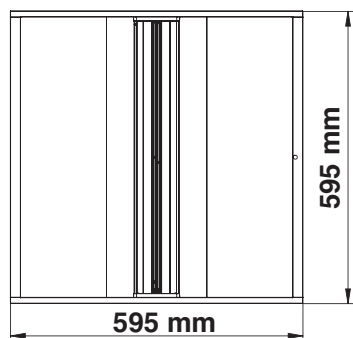
Per approfondimenti e aggiornamenti inquadra il codice QR sul prodotto
For further information and updates, scan the QR code on the product

www.beghelli.com
BEGHELLI S.p.A. - Via Mozzeghine 13/15 - località Monteveglio 40053 Valsamoggia (BO) - Tel. +39 051 9660411 - Fax +39 051 9660444 - N° Verde 800 626626



334.902.569 B

A



B

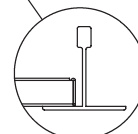
MONTAGGIO / MOUNTING



Do not cover with insulation material

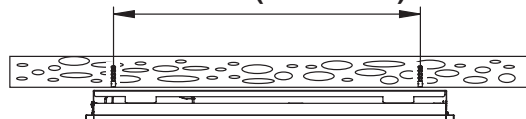


cod. 70059 optional

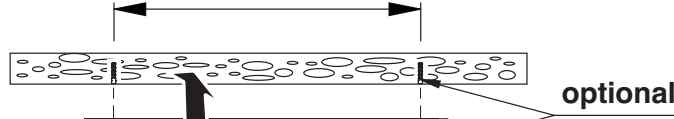


B2

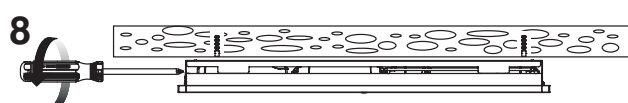
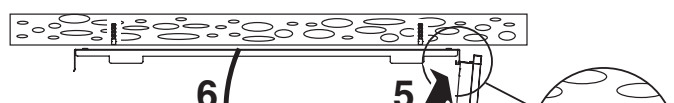
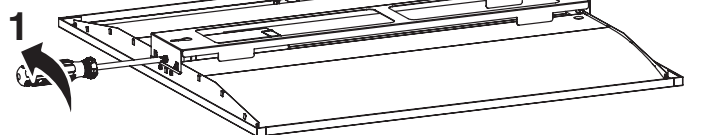
570 mm (600X600)
1140 mm (1200X300)



540 mm (600X600)
1060 mm (1200X300)



optional



B1

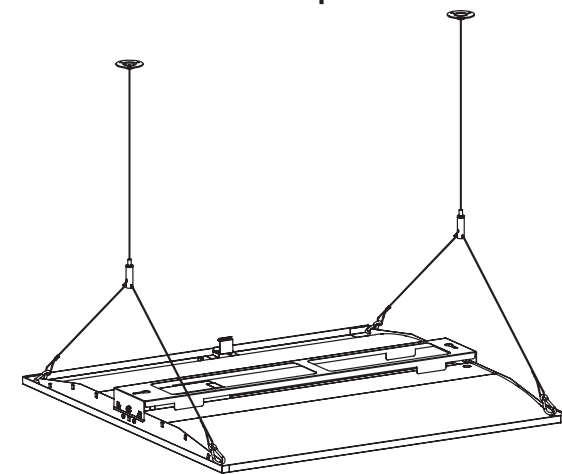
570 mm (600X600)
1140 mm (1200X300)



IP20

IP40

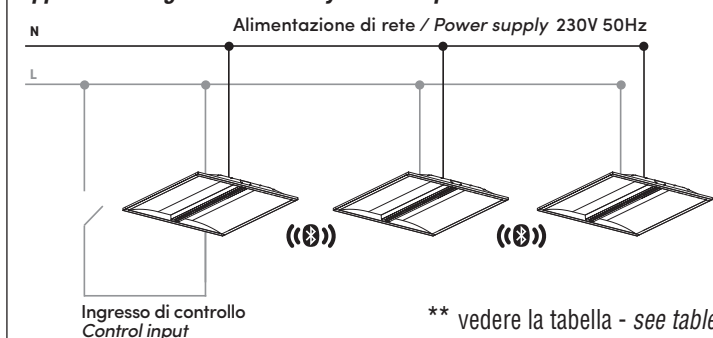
cod. 70100 optional



C

MONTAGGIO SENSORE AUTODIMMER-RADIO (COD. 15053-15054) / MOUNTING AUTODIMMER-RADIO SENSOR (COD. 15053-15054)

Schema applicativo per ingresso ausiliario di controllo
Application diagram for auxiliary control input



** vedere la tabella - see table

D

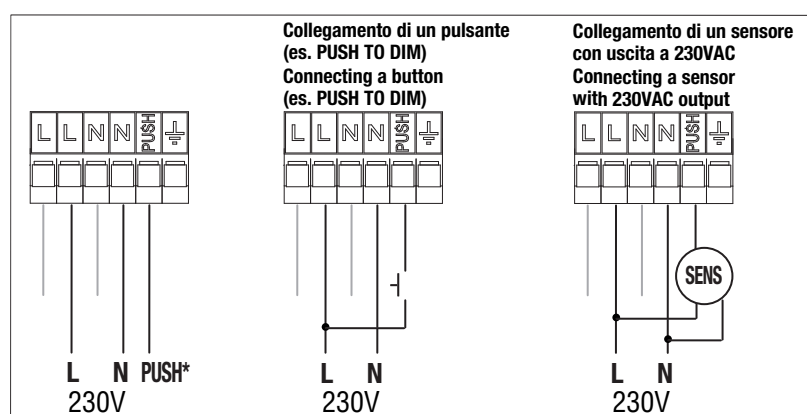
CABLAGGIO / WIRING

Regolazione della potenza degli apparecchi tramite DIP SWITCH

- Sull'etichetta di prodotto è indicata la corrente massima di utilizzo (I LED Max)
- Fare riferimento alla tabella sul driver per selezionare la corrente in base alla potenza desiderata

Adjustment of the power of the appliances by means of the DIP SWITCH

- The maximum usage current is indicated on the product label (I LED Max)
- Refer to the table on the driver to select the current based on the desired power



* ingresso di controllo ausiliario a 230VAC (PUSH) - *230VAC auxiliary control input (PUSH)

