



4W

7W

ASYMM.

SYMM.

SYMM.

SYMM.

ASYMM.



46 mm

31 mm

40 mm

0,05 kg

## IMPORTANT

### AGGRESSIVE AGENTS

Avoid contact between the luminaire and aggressive chemical substances (e.g. fertilizer, weed-killer, lime).

### SOSTANZE CHIMICHE

Evitare il contatto dell'apparecchio con sostanze chimiche aggressive (es. fertilizzanti, diserbanti, calce, ecc).

### CLEANING

Cleaning must be done with neutral pH cleaners, non-abrasive and alcohol free. Do not use high pressure water cleaners.

### PULIZIA

La pulizia va eseguita con comuni detergenti a pH neutro privi di alcol e non abrasivi. Non utilizzare idropulitrici.

### POWER SUPPLY

Low voltage luminaire. Do not connect directly to main voltage!

### ALIMENTATORE

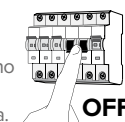
Apparecchio in bassa tensione. Non collegare direttamente alla rete principale!

### POWER OFF

Luminaires must be wired with power off.

### ALIMENTAZIONE SPENTA

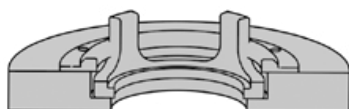
Gli apparecchi devono essere collegati ad alimentazione spenta.



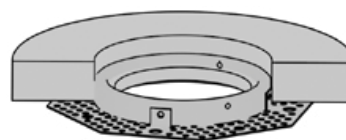
## INSTALLATION

- 1 Install the mounting frame.  
Installare la controcassa.

code 69375  
mounting frame for **millwork**

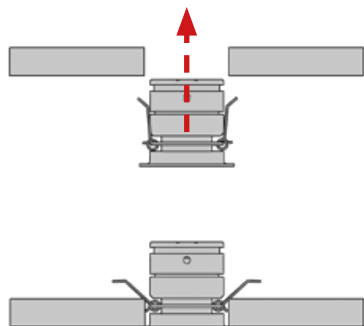


code 69537  
mounting frame for **plasterboard**

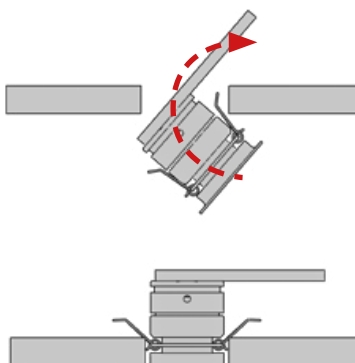


- 2 Install the luminaire.  
Installare l'apparecchio.

4W

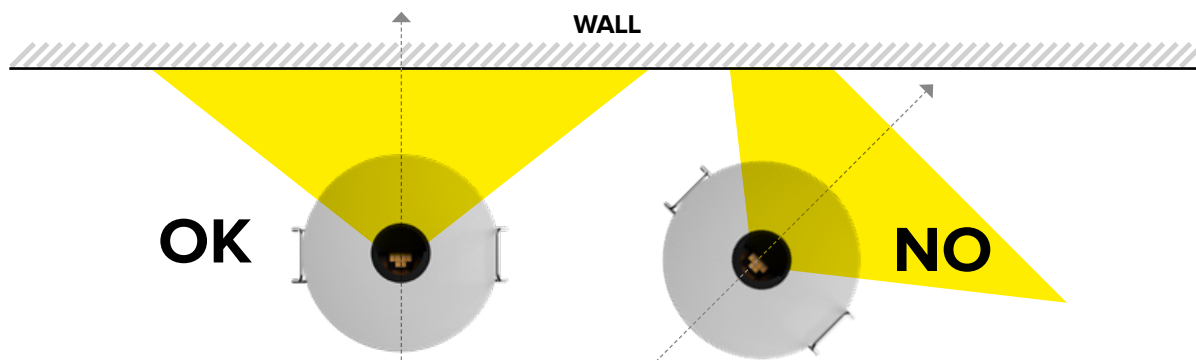


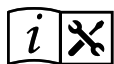
7W



- 3 ASYMMETRICAL LUMINAIRE

Install the luminaire so that the sticker "WALL SIDE" is facing the wall.  
Installare l'apparecchio con l'etichetta "WALL SIDE" rivolta verso il muro.





## MAINTENANCE

### SYMMETRICAL

Remove fixture by pulling the hex key.  
Rimuovere apparecchio utilizzando una chiave esagonale.

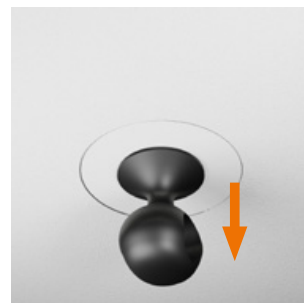


### ASYMMETRICAL

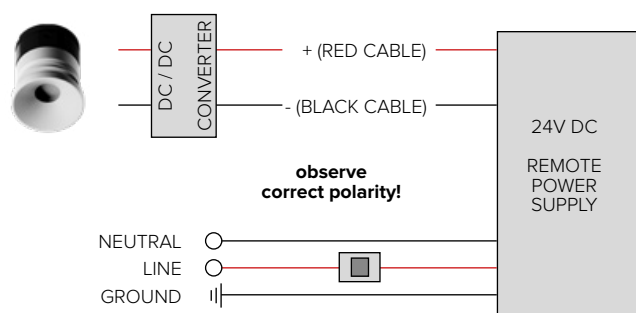
Apply the sticker over the reflector.  
Applicare bollino sopra il riflettore.



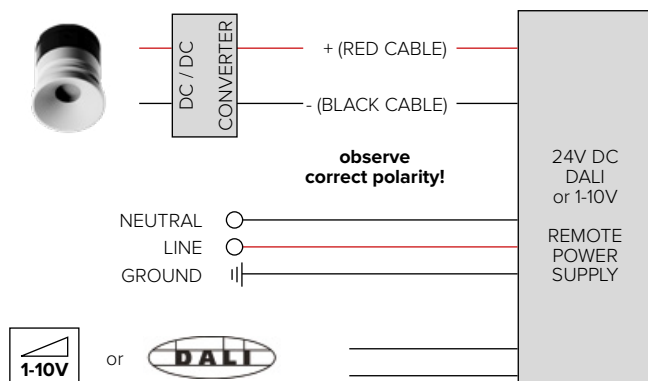
Remove fixture by pulling suction cup.  
Rimuovere prodotto tramite ventosa.



### WIRING EXAMPLE ON/OFF: 24V DC



### WIRING EXAMPLE DALI OR 0-10V: 24V DC



## WIRING DISTANCE

The below data are guaranteed **ONLY** when using power supplies provided by B LIGHT.  
I dati riportati di seguito sono garantiti **SOLO** quando si utilizzano alimentatori forniti da B LIGHT.

### LUMINAIRES 24V DC (CONSTANT VOLTAGE)

Power supply Alimentatore	Cable size / max wiring distance from the power supply to the last connected luminaire. Dimensioni cavo / lunghezza cavo massima dall'alimentatore all'ultimo apparecchio collegato.				
	0,5 mm <sup>2</sup>	0,75 mm <sup>2</sup>	1,0 mm <sup>2</sup>	1,5 mm <sup>2</sup>	2,5 mm <sup>2</sup>
20W	12 m	18 m	24 m	36 m	60 m
40W	6 m	9 m	12 m	18 m	30 m
60W	4 m	6 m	8 m	12 m	20 m
100W	2 m	3 m	5 m	7 m	12 m
150W	1,5 m	2,5 m	3 m	5 m	8 m
240W	1 m	1,5 m	2 m	3 m	5 m