



07-2026

PLUS ONE 64069 U _ _ _ _ A
PLUS ONE SQ 64070 U _ _ _ _ A

B LIGHT
DESIGNED TO PERFECTION



**SYMMETRICAL
BEAM (20°, 40°)**

TYPE NON-IC

9.5W @ 1050 mA

TYPE IC

8W @ 900 mA

IP40

IP65



WALLWASHER

TYPE NON-IC

8W @ 900 mA

TYPE IC

7W @ 800 mA

IP30



IMPORTANT

EN: AGGRESSIVE AGENTS

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

IT: SOSTANZE CHIMICHE

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

FR: AGENTS AGRESSIFS

Évitez tout contact entre le luminaire et les substances chimiques agressives (par exemple engrais, désherbant, chaux).

EN: CLEANING

Clean with non-abrasive and alcohol-free neutral pH cleaners. Do not use high pressure water cleaners.

IT: PULIZIA

Pulire con detergenti non abrasivi a pH neutro privi di alcol. Non utilizzare idropultrici.

FR: NETTOYAGE

Le nettoyage doit être fait avec des nettoyeurs à pH neutre, non abrasif et sans alcool. N'utilisez pas de nettoyeur haute pression.

EN: POWER SUPPLY

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

IT: ALIMENTATORE

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

FR: SOURCE DE COURANT

Luminaire basse tension. Ne connectez pas directement à la tension secteur!

EN: POWER OFF

Turn off the electricity at the breaker panel and follow the steps below.

IT: ALIMENTAZIONE SPENTA

Disattivare l'alimentazione dal quadro elettrico e seguire le istruzioni riportate di seguito.

FR: MISE HORS TENSION

Couper l'alimentation au niveau du tableau électrique, puis suivre les étapes ci-dessous.

OFF



INSTALLATION

EN: The ceiling panel must be milled before installing the luminaire.

IT: Il pannello del soffitto deve essere fresato prima dell'installazione dell'apparecchio.

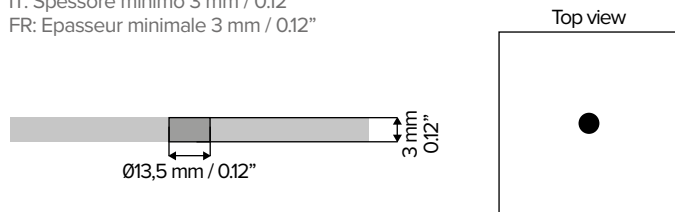
FR: Le panneau de plafond doit être fraisé avant l'installation du appareil.

1. **EN: INSTALLATION SYMMETRICAL BEAM (20°,40°)**
Mill the ceiling panel in order to insert the luminaire.
IT: INSTALLAZIONE DELL'APPARECCHIO SIMMETRICO (20°,40°)
Fresare il pannello del soffitto per inserire l'apparecchio.
FR: INSTALLATION DU APPAREIL SYMÉTRIQUE (20°,40°)
Fraisez le panneau de plafond afin d'insérer du appareil.

EN: Minimum thickness 3 mm / 0.12"

IT: Spessore minimo 3 mm / 0.12"

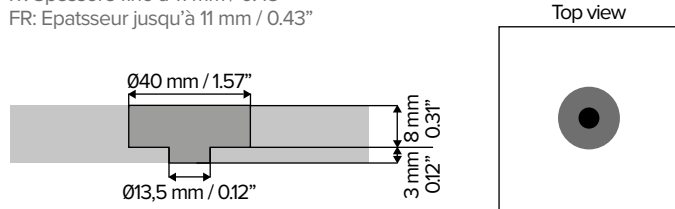
FR: Épaisseur minimale 3 mm / 0.12"



EN: Thickness up to 11 mm / 0.43"

IT: Spessore fino a 11 mm / 0.43"

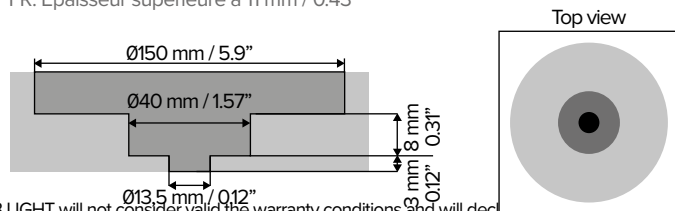
FR: Épaisseur jusqu'à 11 mm / 0.43"



EN: Thickness greater than 11 mm / 0.43"

IT: Spessore maggiore a 11 mm / 0.43"

FR: Épaisseur supérieure à 11 mm / 0.43"

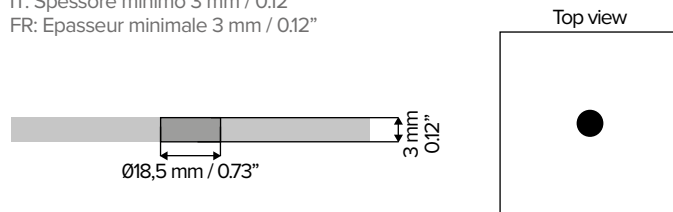


2. **EN: INSTALLATION WALLWASHER**
Mill the ceiling panel in order to insert the luminaire.
IT: INSTALLAZIONE DELL'APPARECCHIO WALLWASHER
Fresare il pannello del soffitto per inserire l'apparecchio.
FR: INSTALLATION DU APPAREIL WALLWASHER
Fraisez le panneau de plafond afin d'insérer du appareil.

EN: Minimum thickness 3 mm / 0.12"

IT: Spessore minimo 3 mm / 0.12"

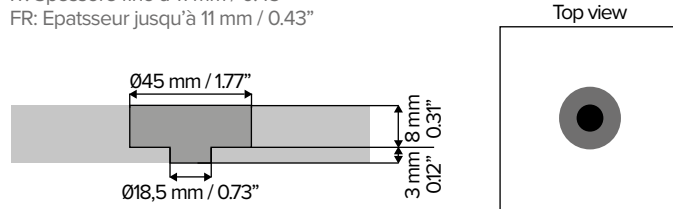
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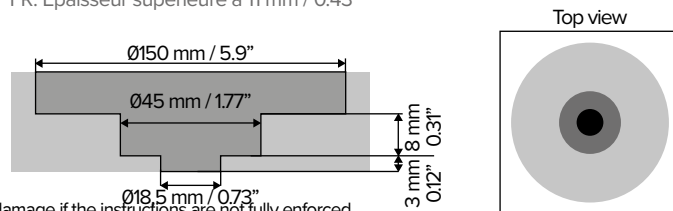
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EN: Thickness greater than 11 mm / 0.43"

IT: Spessore maggiore a 11 mm / 0.43"

FR: Épaisseur supérieure à 11 mm / 0.43"



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B LIGHT ne considérera pas valables les conditions de garantie et déclinera toute responsabilité en cas de dommages si les instructions ne sont pas pleinement respectées.

3. EN: **INSTALLATION PLUS ONE SQ**

Mill the ceiling panel in order to insert the luminaire.

IT: **INSTALLAZIONE PLUS ONE SQ**

Fresare il pannello del soffitto per inserire l'apparecchio.

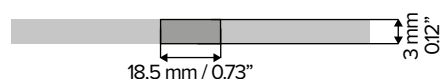
FR: **INSTALLATION PLUS ONE SQ**

Fraisez le panneau de plafond afin d'insérer du appareil.

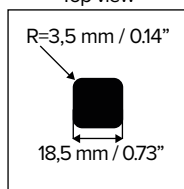
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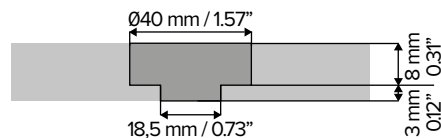
Top view



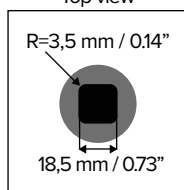
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IT: Spessore fino a 11 mm / 0.43"

FR: Épaisseur jusqu'à 11 mm / 0.43"



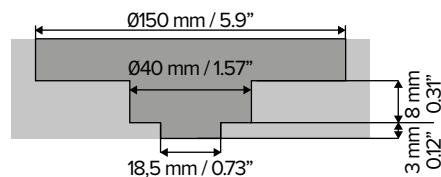
Top view



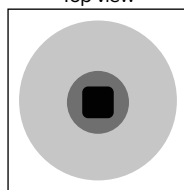
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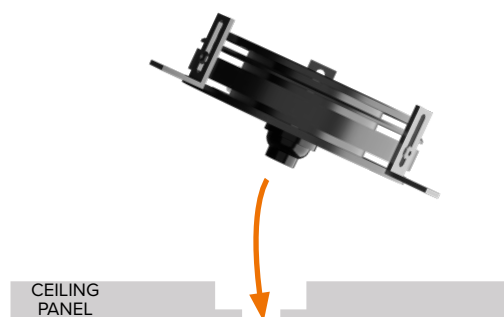
Top view



5. EN: Insert the luminaire from above the ceiling.

IT: Inserire l'apparecchio dalla parte superiore del soffitto.

FR: Insérez du appareil depuis l'arrière du plafond.

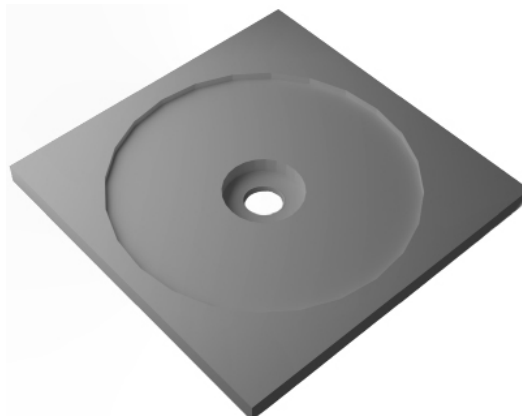


4. EN: RESULT

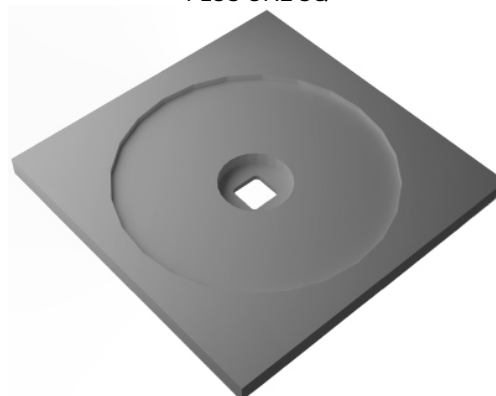
IT: RISULTATO

FR: RÉSULTAT

PLUS ONE



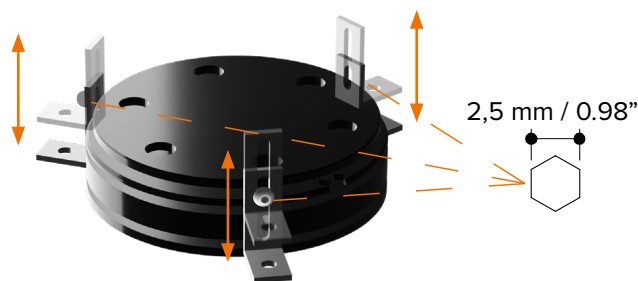
PLUS ONE SQ



6. EN: Adjust the height of the luminaire through the side brackets.

IT: Regolare l'altezza dell'apparecchio attraverso le staffe laterali.

FR: Réglez la hauteur du appareil grâce aux supports latéraux.

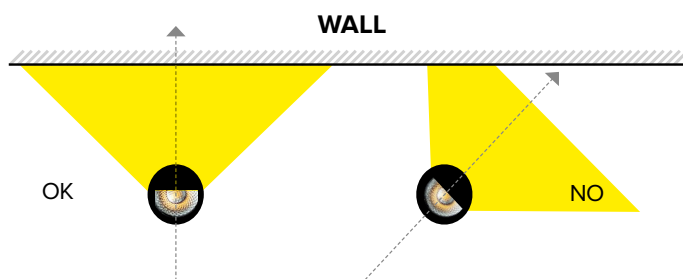


7. EN: INSTALLATION WALLWASHER

Rotate the luminaire so that the "WALL SIDE" label faces the wall.
IT: **INSTALLAZIONE WALLWASHER**
Ruotare l'apparecchio affinché l'etichetta "WALL SIDE" sia rivolta verso il muro.

FR: INSTALLATION WALLWASHER

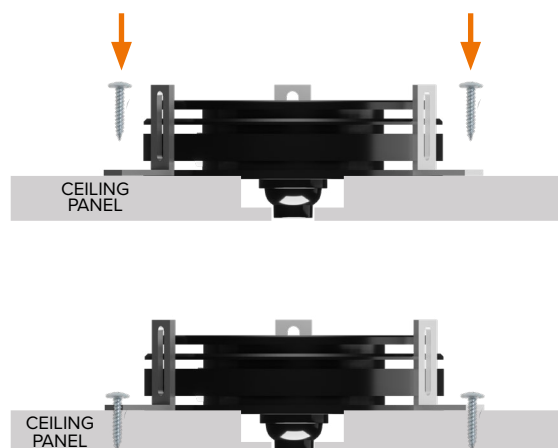
Faire pivoter du appareil de manière à ce que l'étiquette "WALL SIDE" soit orientée vers le mur à éclairer.



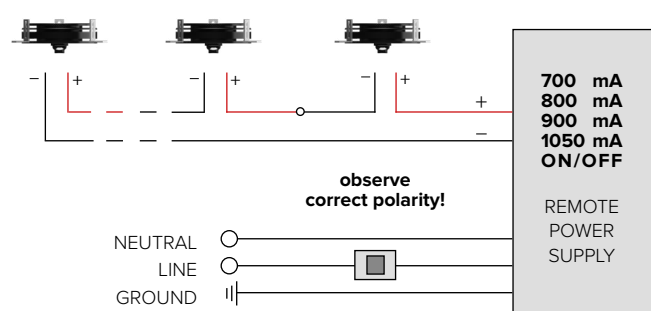
8. EN: Secure the luminaire to the panel with the provided screws.

IT: Fissare l'apparecchio al pannello con le viti fornite.

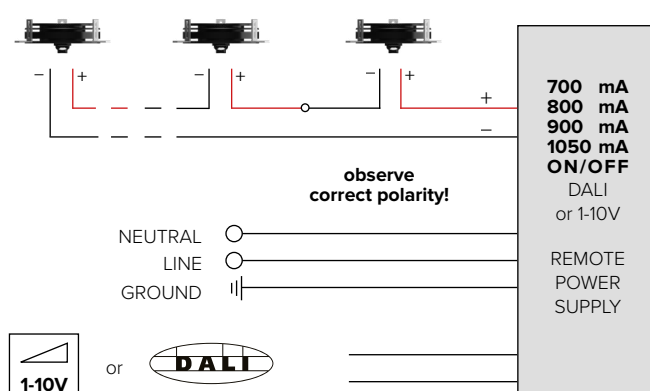
FR: Fixez appareil au panneau avec les logements vis.



WIRING EXAMPLE ON/OFF: 700 mA / 800 mA / 900 mA / 1050 mA



WIRING EXAMPLE DALI OR 1-10V: 700 mA / 800 mA / 900 mA / 1050 mA



WIRING DISTANCE

EN: The below data are guaranteed ONLY when using power supplies provided by B LIGHT.

IT: I dati riportati di seguito sono garantiti SOLO quando si utilizzano alimentatori forniti da B LIGHT.

FR: Les données ci-dessous sont garanties UNIQUEMENT lors de l'utilisation d'alimentations fournies par B LIGHT.

LUMINAIRES 700 mA / 800 mA / 900 mA / 1050 mA

Power supply Alimentatore Source de courant	EN: Cable size / max wiring distance from the power supply to the last connected luminaire. IT: Dimensioni cavo / lunghezza cavo massima dall'alimentatore all'ultimo apparecchio collegato. FR: Taille du câble / distance de câblage maximale au l'alimentation et le dernier luminaire connecté.				
	0,5 mm ² / 20 AWG	0,75 mm ² / 18 AWG	1,0 mm ² / 16 AWG	1,5 mm ² / 14 AWG	2,5 mm ² / 12 AWG
700 mA	9 m / 29 ft	14 m / 46 ft	18 m / 59 ft	27 m / 89 ft	46 m / 151 ft
800 mA	8 m / 26 ft	12,5 m / 41 ft	16,5 m / 54 ft	24,5 m / 80 ft	42 m / 138 ft
900 mA	7 m / 23 ft	11 m / 36 ft	15 m / 49 ft	22 m / 72 ft	38 m / 125 ft
1050 mA	6 m / 20 ft	9,5 m / 31 ft	13,5 m / 44 ft	20,5 m / 67 ft	36,5 m / 120 ft

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