

## Blackout-2307-REC

Recessed  110°  IP 44  WARRANTY 5YR 

### Recessed Mounted Linear LED Profile



#### Luminaire Finishes

 Black (BK)

#### Profile

##### Aluminium Profile

Part No: Blackout-2307-REC-AP  
Per meter



#### Accessories

##### Fixed Mounting Clips

Part No: BLACKOUT-2307-REC-MC  
Set of 2 pcs/set



##### End Caps

Part No: BLACKOUT-2307-REC-EC  
Set of 2 pcs/set



The Blackout linear profile series is a unique all black profile that combines a black coloured diffuser with a high quality black anodised profile. Suitable for a range of applications, when used in areas with black surfaces the profile seamlessly blends in with its environment until illuminated.

Constructed from high grade 6063T extruded aluminium and high quality translucent black PMMA, the Blackout provides optimal heat transfer and continuous illumination. The profile can also be paired with the Zeroflex<sup>3</sup> range of flexible LED strip lighting for that NO dotting effect. The Blackout is specifically designed for recessed applications.


- Mounting: Recessed mounting applications
- Construction: Extruded 6063T grade aluminium mounting profile
- Finish Options: Black<sup>1</sup>
- Diffuser: PMMA Translucent black
- Symmetrical Distribution: 110°
- Accessories: Mounting clips & end caps included<sup>4</sup>
- Dimensions: W 23.3mm x H 7mm x L 2500mm
- Ingress protection rating: IP44
- Specifically designed for Zeroflex series LED strip lighting<sup>3</sup>
- Warranty: 5 years<sup>5</sup>

#### Compatible LED strip lighting<sup>2</sup>:

##### Zeroflex<sup>3</sup>


10W - 480 LEDs/m

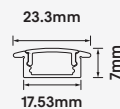
 3000K - 900Lm/m

 4000K - 1000Lm/m

15W - 480 LEDs/m

 3000K - 1350Lm/m

 4000K - 1500Lm/m



1 Black finish as standard

2 LED strip not included

3 Refer to Zeroflex datasheet for detailed technical information

4 Mounting clips are included on a basis of 2 pcs/m. Additional will incur a charge

5 Five year manufacturer's warranty covering product defects and performance deficiencies