



BB LINE linear lighting



## Description

BB Line is not just a single profile light, but also a system of LED modules that can be combined to any length and to create almost any configuration imaginable for interior spaces. Besides its compact structure, Line series is even designed with independent direct/indirect lighting output with separate intelligent control of brightness or color temperature, including three different types: anti-glare louvre for free glare, micro-prismatic diffuser for high visual comfort, opal PC diffuser for high efficiency.

High-quality materials, Minimalist look, Versatile technology gives BB Line excellent aesthetics and high performance



### Anti-Glare Louvre

Anti-glare technology to maximize the visual comfort of working space.  
Specular silver or black louver available



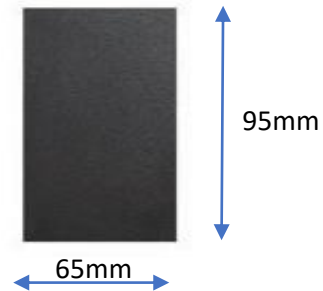
### Visual Comfort

Anti-glare microprism technology to create a comfortable working space's lighting atmosphere, UGR<19



### High Efficiency

Integrated nano-coating reflectors to improve the luminous efficacy. Opal diffuser



Standard lengths  
Start from 565mm  
Longest length 2245mm

#### Description

Anti-Glare Louver – up and down lighting version of the BB Line series, whose exquisite and simple design, not only supporting the complex but uniform structural components, but also dealing with the mechanical and electrical connection skillfully. Anti-glare technology to maximize the visual comfort of working space.

#### Features

- Aluminium housing
- 65mm wide
- DALI or switching
- Direct angle 54 degrees
- Indirect angle 100 degrees
- Anti glare design
- 3000K or 4000K  $ra > 90$
- Finished in black, White
- 30w LED 2500lm
- 61w LED 5350lm
- 122w LED 9300lm
- Standard lengths and custom available

#### BB Line finish options



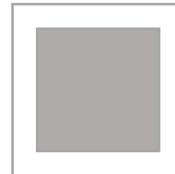
BB – Black with black louver



BS-Black with silver louver



WB-White with black louver



WS-White with silver louver

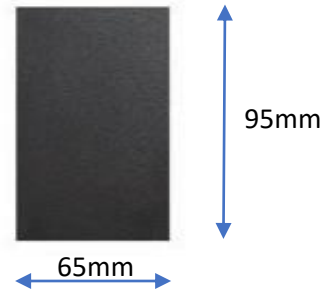
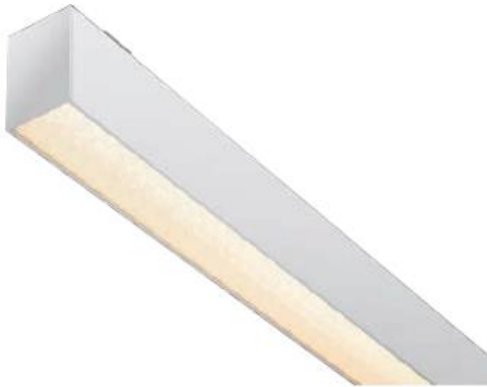


#### Description

Anti-Glare Louver - Direct lighting version of the BB Line series, whose exquisite and simple design, not only supporting the complex but uniform structural components, but also dealing with the mechanical and electrical connection that is well thought out. Anti-glare technology to maximize the visual comfort of working space.

#### Features

- Aluminium housing
- 65mm wide
- DALI or switching
- Beam angle 54 degrees
- Anti glare design
- 3000K or 4000K  $ra > 90$
- Finished in black, White
- 24w LED 1950lm
- 48w LED 4080lm
- 72w LED 7200lm
- Standard lengths and custom available



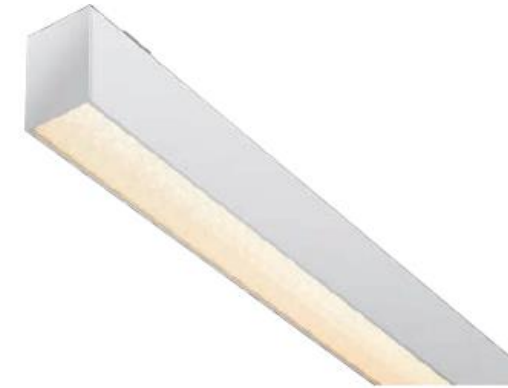
Standard lengths  
Start from 565mm  
Longest length 2245mm

#### Description

Opal optics– up and down lighting version of the BB Line series, whose exquisite and simple design, not only supporting the complex but uniform structural components, but also dealing with the mechanical and electrical connection skillfully. Anti-glare technology to maximize the visual comfort of the working space.

#### Features

- Aluminium housing
- 65mm wide
- DALI or switching
- Direct angle 54 degrees
- Indirect angle 100 degrees
- Anti glare design
- 3000K or 4000K  $ra > 90$
- Finished in black, White
- 30w LED 2600lm
- 61ww LED 5300lm
- 91w LED 7300lm
- Standard lengths and custom available

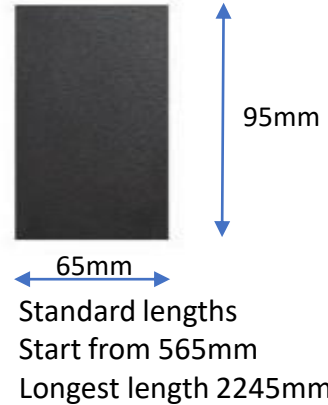
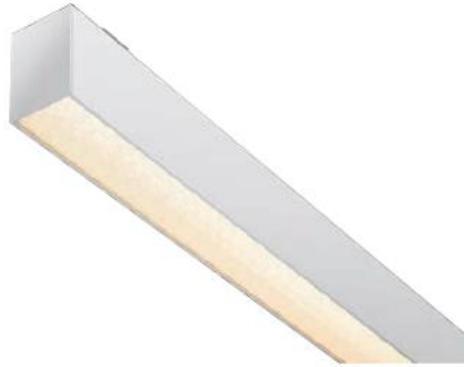


#### Description

Opal optics–down light only version of the BB Line series, whose exquisite and simple design, not only supporting the complex but uniform structural components, but also dealing with the mechanical and electrical connection skillfully. Anti-glare technology to maximize the visual comfort of the working space.

#### Features

- Aluminium housing
- 65mm wide
- DALI or switching
- Indirect angle 100 degrees
- Low glare design
- 3000K or 4000K  $ra > 90$
- Finished in black, White
- 24w LED 2000lm
- 48ww LED 4200lm
- 96w LED 8400lm
- Standard lengths and custom available

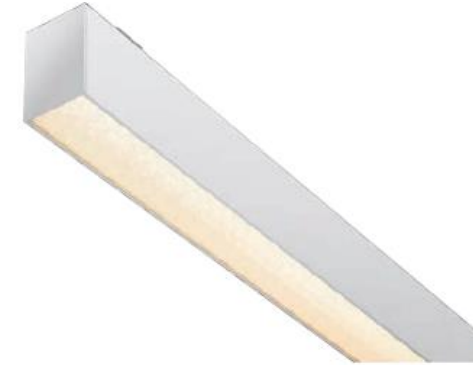


#### Description

High Efficiency - Direct lighting + Indirect lighting version of the BB Line, not only integrate nano-coating optics to improve lumen output, but also support continuous installation. The diffuser could be supplied independently as a continuous 30-metre PC roll for easy installation of a seamless continuous linear lighting line. Independent indirect lighting components, adopting high quality LEDs, with separate dimming method from direct lighting components to create different lighting environment.

#### Features

- Aluminium housing
- 65mm wide
- DALI or switching
- Direct angle 100 degrees
- Indirect angle 110 degrees
- 3000K or 4000K  $ra > 90$
- Finished in black, White
- 30w LED 2650lm
- 61ww LED 5550lm
- 91w LED 7300lm
- Standard lengths and custom available



#### Description

High Efficiency - Direct lighting version of the BB Line series, not only integrate nano-coating optics to improve lumen output, but also support continuous installation. The diffuser could be supplied independently as a continuous 30-metre PC roll for easy installation of a seamless continuous linear lighting line. Independent indirect lighting components, adopting high quality LEDs, with separate dimming method from direct lighting components to create different lighting environment.

#### Features

- Aluminium housing
- 65mm wide
- DALI or switching
- Direct angle 110 degrees
- Anti glare design
- 3000K or 4000K  $ra > 90$
- Finished in black, White
- 30w LED 2600lm
- 61ww LED 5300lm
- 91w LED 7300lm
- Standard lengths and custom available



PRO LINE linear lighting



**Description**

PRO Line is not just a single profile light, but also a system of LED modules that can be combined to any length and to create almost any configuration imaginable for interior spaces. Besides its compact structure, Line series is even designed with independent direct/indirect lighting output with separate intelligent control of brightness or color temperature, including three different types: anti-glare louvre for free glare, micro-prismatic diffuser for high visual comfort, opal PC diffuser for high efficiency.

High-quality materials, Minimalist look, Versatile technology gives PRO Line excellent aesthetics and high performance. Moulded end caps to deliver zero light bleed. Safety plastic to ensure no live contact on the LED boards and a host of other features make the PRO Line the specification choice.



**Anti-Glare Louvre**

Anti-glare technology to maximize the visual comfort of working space.  
Specular black louvre available

**Visual Comfort**

Anti-glare technology to create a comfortable working space's lighting atmosphere, UGR<19

**High Efficiency**

Integrated nano-coating reflectors to improve the luminous efficacy.



## Description

Recessed linear lighting

High quality aluminum profile

- diffuser: Micro Prismatic with excellent light transmission and homogeneous light distribution or high quality Opal PC
- powder coated finish in white RAL 9016, black RAL 9005 or grey RAL 9006 fine Texture as standard
- including mounting kits

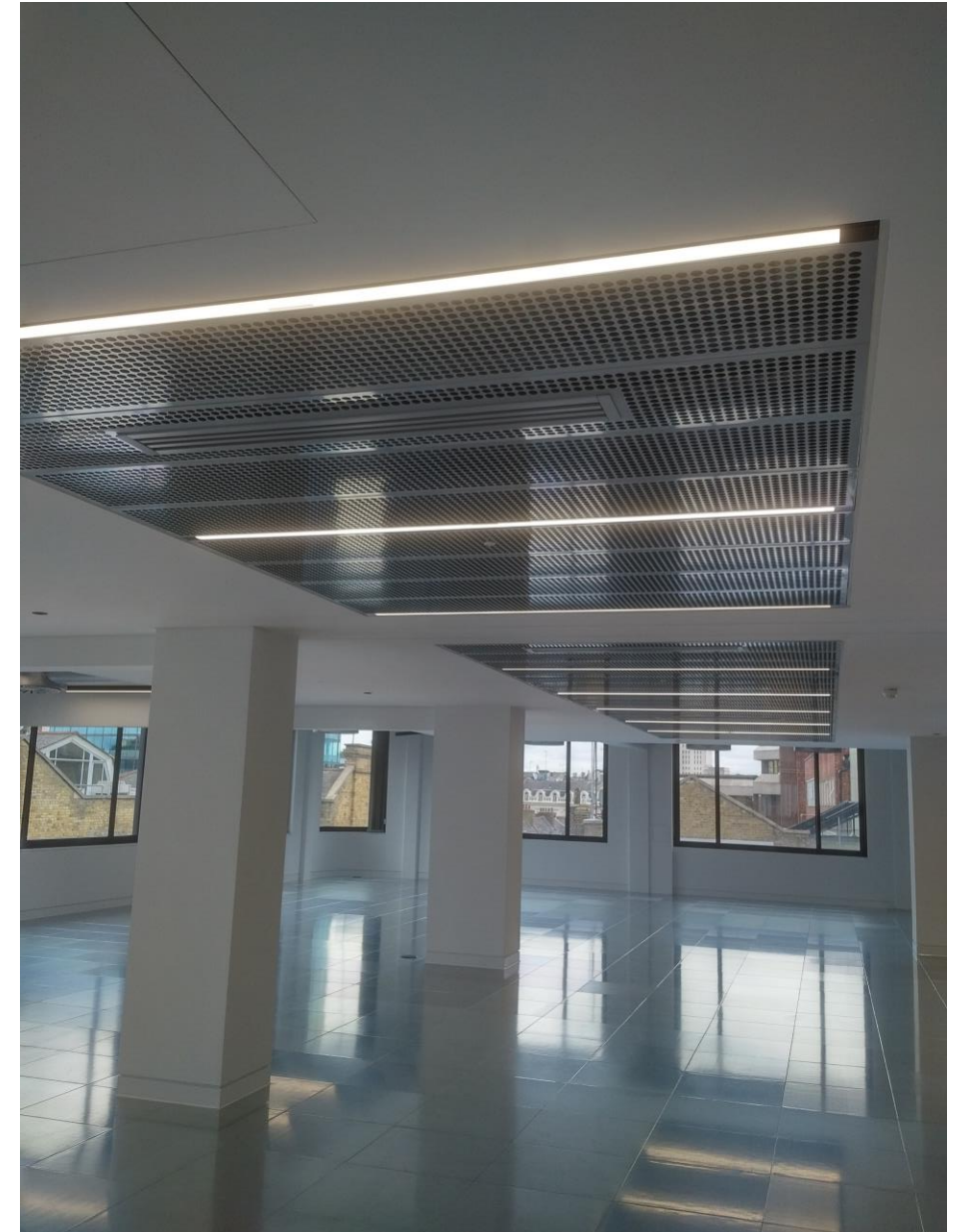
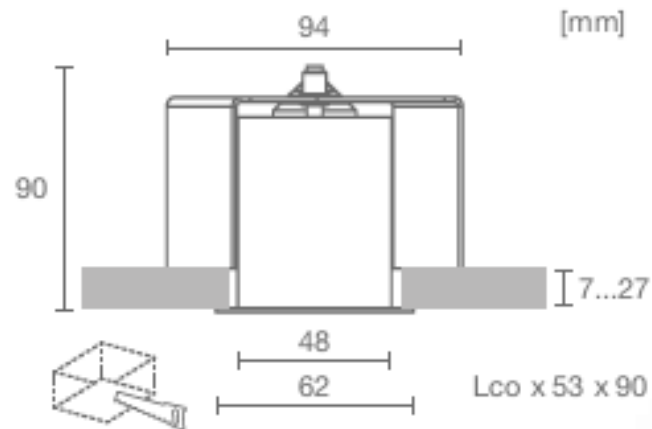
## Features

- Aluminium housing
- 48mm wide
- DALI or switching
- Direct angle 100 degrees
- 3000K or 4000K  $ra > 82$
- Finished in black, White, Silver
- 27w LED 2500lm
- 46w LED 4240lm
- 74w LED 6729lm
- Standard lengths and custom available

Standard lengths

Start from 860mm

Longest length 2260mm





## Description

Surface /suspended linear lighting

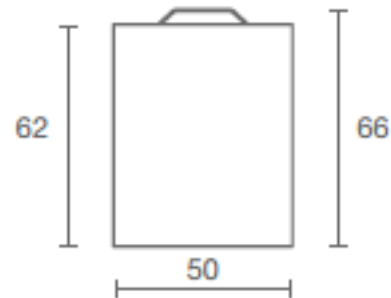
High quality aluminum profile

- diffuser: Micro Prismatic with excellent light transmission and homogeneous light distribution or high quality Opal PC
- powder coated finish in white RAL 9016, black RAL 9005 or grey RAL 9006 fine Texture as standard
- including mounting kits

## Features

- Aluminium housing
- 50mm wide
- DALI or switching
- Direct angle 100 degrees
- 3000K or 4000K  $ra > 82$
- Finished in black, White, Silver
- 27w LED 2500lm
- 46w LED 4240lm
- 74w LED 6729lm
- Standard lengths and custom available

Standard lengths  
Start from 1266mm  
Longest length 2456mm





## Description

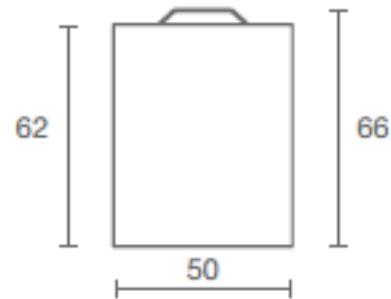
Surface /suspended linear lighting  
High quality aluminum profile with direct and indirect light distribution

- diffuser: Micro Prismatic with excellent light transmission and homogeneous light distribution or high quality Opal PC
- powder coated finish in white RAL 9016, black RAL 9005 or grey RAL 9006 fine Texture as standard
- including mounting kits

## Features

- Aluminium housing
- 50mm wide
- DALI or switching
- Direct angle 100 degrees
- 3000K or 4000K  $ra > 82$
- Finished in black, White, Silver
- 35w LED 3400lm
- 52w LED 5000lm
- 81w LED 7900lm
- Standard lengths and custom available

Standard lengths  
Start from 860mm  
Longest length 2260mm





LED linear profiles



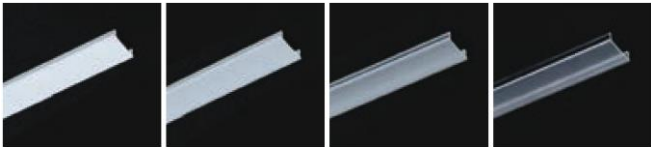
Description

A variety of LED profiles are available. Slim downlight only , wall wash, stair and up / down light to name a few. We will have the right profile for your project. Profile can be painted to any RAL colour you need.

Diffusers.

A compatible selection of diffusers is available for all profiles.

- Full Opal 70% LOR
- Opal 78% LOR
- Frosted 90% LOR
- Clear 94% LOR



Typical widths	20mm or less		30mm or less		50mm or less		100mm or less		>100mm



LED WHIP- flexible linear lighting



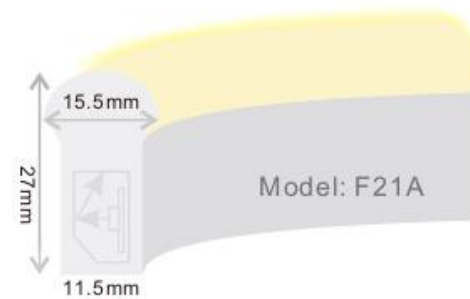
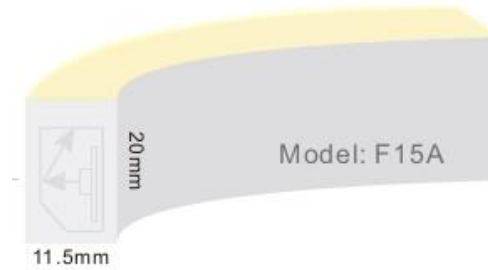
## Description

Flexible LED strip available in a variety of colour temperatures. Simple and easy to fit and wire. No visible LED dots for a pure line of light. Water proof to IP68.

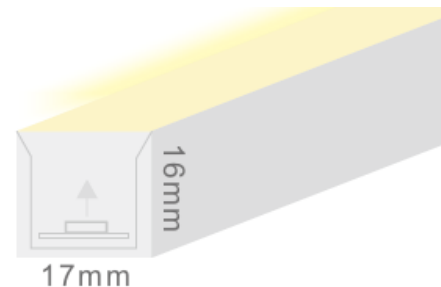
Two profiles – side emitting or top emitting  
Maximum bending radius 80mm horizontally for the WHIP-T top emitting and maximum bending radius 120mm vertically for the WHIP-S side emitting strip.

## Features

- Two profile to choose from
- DALI, DMX or switching
- Direct angle 120 degrees
- 3000K or 4000K  $ra > 80$
- Finished in grey
- 3000K 268lumens /m
- 4000K 312 lumens /m
- Standard lengths and custom available
- Flexible LED lighting
- IP68 rated
- IK08 rated



LED WHIP-T top emitting strip



LED WHIP-S side emitting strip

