



Glowline - Inground

spec sheet

Key features

Tailored: Fully tailorable in curved/straight and angular sections with even light diffusion throughout.

LED: Wide range of light outputs, colour temperatures and colours.

Control: Switched, 0-10/1-10v, DALI, DMX and SPI dimming protocols.

Material: Acrylic diffuser with anodised and powder coated chassis.

Aesthetic: Flush mounted or proud diffuser with no visible mechanical fixing and seamless joins.

Longevity: 50,000+ LED lifetime expectancy.

Sustainability: Maintainable LED modules.

Application: Interior and exterior floor applications.



Glowline GL25 - Inground
Glowline GL38 - Inground
Glowline GL50 - Inground

Product Details GL25 Inground



Specification

Output	SO	HO
Power Consumption	9.6W/m	14.4W/m
Voltage	24VDC	24VDC
IP Rating	IP67	IP67
LED Colour ¹	2.7K/3.0K/4.0K/5.0K, RGBW or WWCW (White Mix 2.7K - 6.5K)	
Dimensions:	Width	25mm
	Length	120mm to 1520mm in 50mm increments
	Depth ²	75mm
Mount Type	Base Mount (BM) or Flange Mount (FM)	
Finish	Flush (F)	
Control	0-10V/1-10V/DMX/DALI/SPI	

Notes

- 1 Other colours available on request.
- 2 Depth includes grommet, glands & cables.
- 3 For curved and shaped configurations, please contact the office to discuss your requirements.

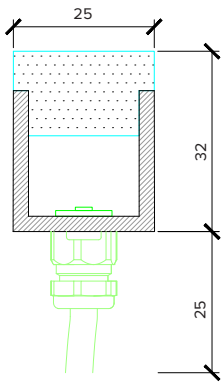
Order code

GL25-Output-IP Rating-LED Colour-Mount Type-Finish-Length-Dimming
Example: Code: **G38-SO-IP67-3.0K-BM-F-1520-DALI**

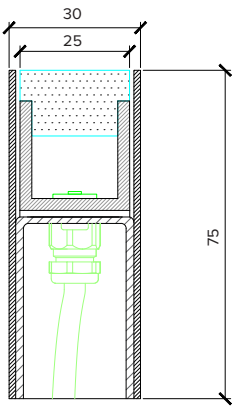
Description: Glowline 25 Inground, standard output, IP67, 24VDC constant voltage LED with 3000K colour temperature. Base mount with flush diffuser. Length=1520mm. DALI dimmable.



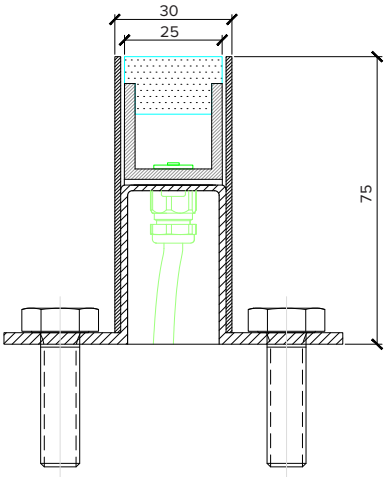
Chasis



Base Mount (BM)



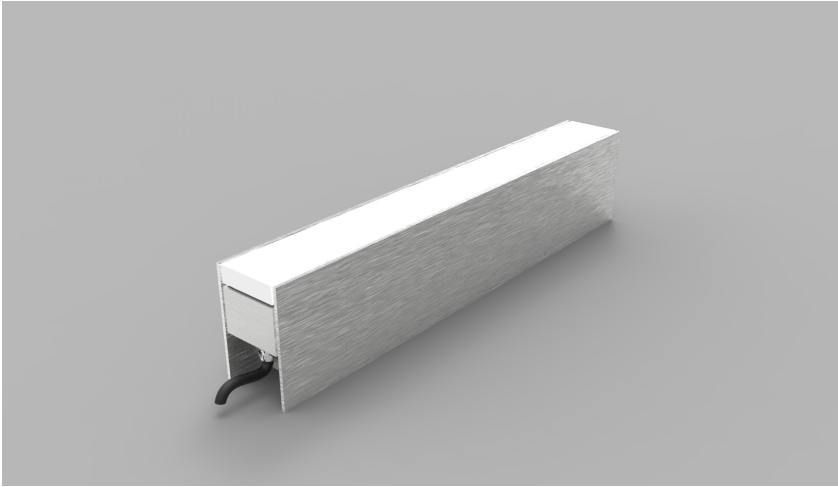
Flange Mount (FM)



The Light Lab
22 Holywell Row
London EC2A 4JB
+44 (0) 207 278 2678
@thelightlabltd
www.thelightlab.com

the light lab
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Product Details GL38 Inground



Specification

Output	SO	HO
Power Consumption	9.6W/m	14.4W/m
Voltage	24VDC	24VDC
IP Rating	IP67	IP67
LED Colour ¹	2.7K/3.0K/4.0K/5.0K, RGBW or WWCW (White Mix 2.7K - 6.5K)	
Dimensions:	Width	38mm
	Length	115mm to 1515mm in 50mm increments
	Depth ²	100mm
Mount Type	Base Mount (BM) or Flange Mount (FM)	
Finish	Flush (F)	
Control	0-10V/1-10V/DMX/DALI/SPI	

Notes

- 1 Other colours available on request.
- 2 Depth includes grommet, glands & cables.
- 3 For curved and shaped configurations, please contact the office to discuss your requirements.

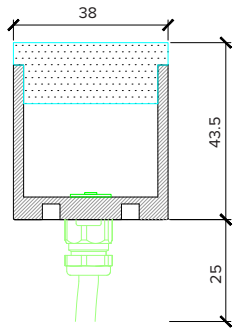
Order code

GL38-Output-IP Rating-LED Colour-Mount Type-Finish-Length-Dimming
Example: Code: **G38-SO-IP67-3.0K-BM-F-1215-DALI**

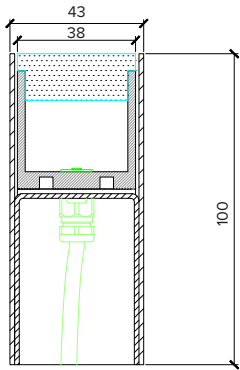
Description: Glowline 38 Inground, standard output, IP67, 24VDC constant voltage LED with 3000K colour temperature. Base mount with flush diffuser.
Length=1215mm. DALI dimmable.



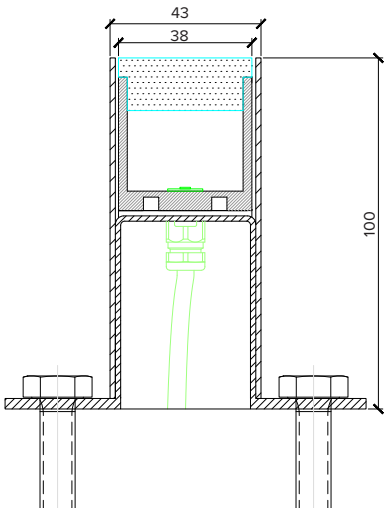
Chasis



Base Mount (BM)



Flange Mount (FM)



The Light Lab
22 Holywell Row
London EC2A 4JB
+44 (0) 207 278 2678
@thelightlabltd
www.thelightlab.com

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Product Details GL50 Inground



Specification

Output	SO	HO
Power Consumption	9.6W/m	14.4W/m
Voltage	24VDC	24VDC
IP Rating	IP67	IP67
LED Colour ¹	2.7K/3.0K/4.0K/5.0K, RGBW or WWCW (White Mix 2.7K - 6.5K)	
Dimensions:	Width	50.8mm
	Length	115mm to 1515mm in 50mm increments
	Depth ²	100mm
Mount Type	Base Mount (BM) or Flange Mount (FM)	
Finish	Flush (F)	
Control	0-10V/1-10V/DMX/DALI/SPI	

Notes

- 1 Other colours available on request.
- 2 Depth includes grommet, glands & cables.
- 3 For curved and shaped configurations, please contact the office to discuss your requirements.

Order code

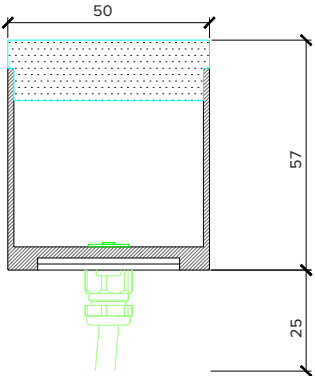
GL50-Output-IP Rating-LED Colour-Mount Type-Finish-Length-Dimming

Example: Code: GL50-SO-IP67-3.0K-BM-F-1215-DALI

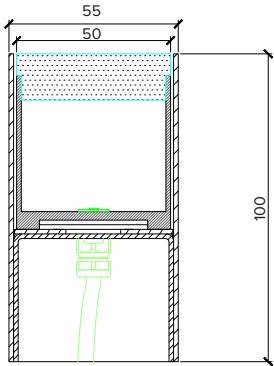
Description: Glowline 50 Inground, standard output, IP67, 24VDC constant voltage LED with 3000K colour temperature. Base mount with flush diffuser. Length=1215mm. DALI dimmable.



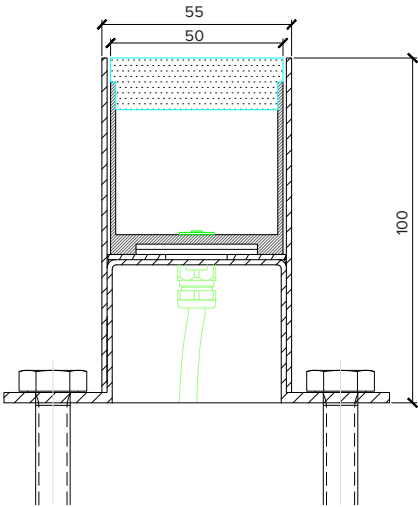
Chasis



Base Mount (BM)



Flange Mount (FM)



The Light Lab
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Project Images



Omagh Firestation



UCLan, Lancashire



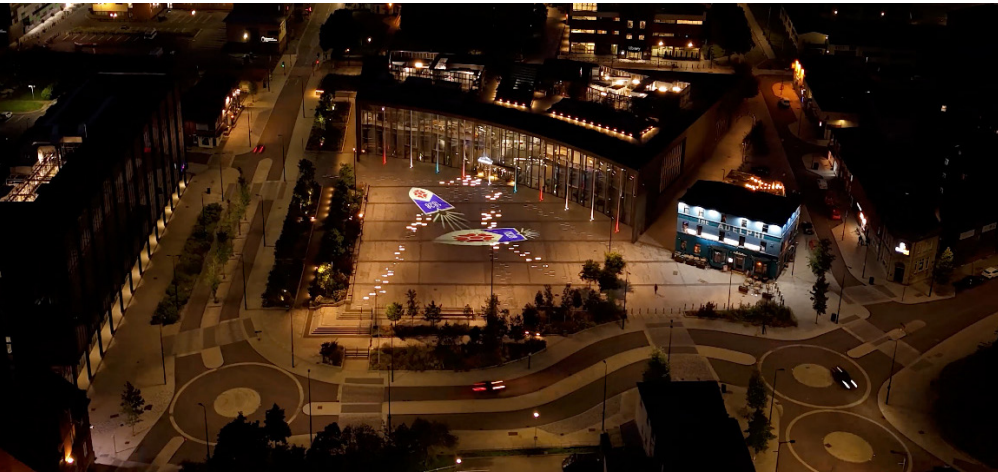
Thomas More Square



Omagh Firestation



UCLan, Lancashire



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