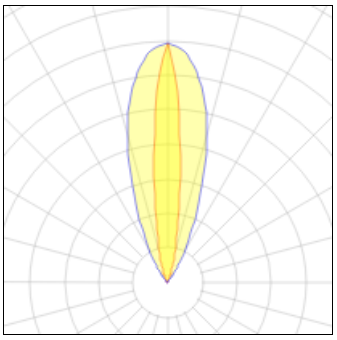
Product data sheet

LD38 7.2W 700MA OB GS
LD38-C1-100-300-700-OB-GS
LIGHTGRAPHIX



LD38 Surface linear light IP67. Constant Current 7.2W 700mA 12° x 36° Oval beam with Ground spike. LD38 is a high-power linear surface grazer offering superb continuous wall washing capabilities. Compact with a minimal design, set lengths are available to a maximum of 1350mm, with evenly maintained spacing across LEDs, resulting in no shadows. White, RGBW and Tunable White engines are available along with a choice of optics for wall washing or flood lighting, various mounting options and glare control accessories, offering great flexibility for a variety of applications. For additional glare control, LD38C can be specified and is supplied with an integrated anti-glare cowl.

Light output 1 (integrated)



Lamp type	LED	CCT	3000 K
Nominal lamp power	7.2 W	CRI	93
Total flux	566 lm	LOR	100%
Luminous efficacy	79 lm/W	ULOR	100%
		Total power	7.2 W

Mounting mode

Pole top mounted

Shape and measurements

Length: 11.81 in
Width: 1.57 in
Height: 1.34 in

Adjustability

Free

Design

Material impression: Glass, Gloss, Matt, Stainless steel
Color of housing: Black, White, Anthracite / graphite, Silver gray

Electric

System power: 7.2 W
Controller: Dimmable 0..10V, Dimmable 1..10V, DMX, DALI
Appliance Class: III

Protection

IP: 67
Designation labels: CE

Other operating numbers

Ambient temperature range: -4...122°F