G-Cat

149 MAX

255,9

200

100

ALUMINIUM HOUSING
CONTAINING INTEGRAL DRIVER

Ø100mm DIFFUSED
ACRYLIC

Order Code	G-Cat.module.accessory.finish
Example	*G-Cat.XTM,3000K,1300lm.bulb.black*

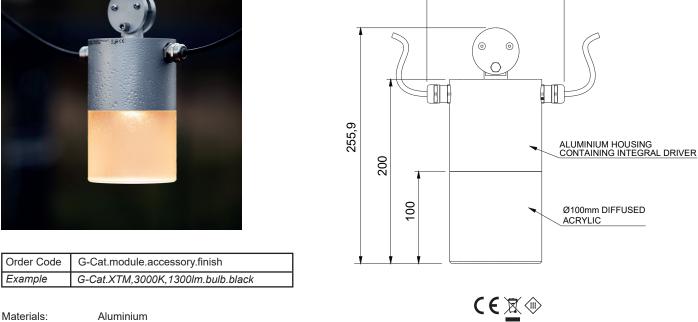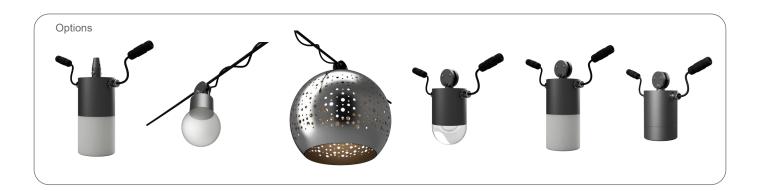|	
Materials:	Aluminium
Light source:	Xicato XIM 9mm LES or 19mm LES LED module or Lumenetix LED module
CRI Ra:	≥80 or ≥95 Artist Series
IP Rating:	IP66
Finish:	Anodised or painted any RAL colour
Dimming:	XTM 1-10V XIM 1-10V, DALI or Wireless Lumenetix: DMX
Supply:	XTM Constant current integral driver XIM 48V or 240V to integral PSU Lumenetix 240V to integral driver
Weight:	2kg
Description:	The G-Cat is a versatile, decorative yet functional, robust wire mounted IP66 rated down lighter. It can be mounted to Ø8mm catenary wire using a locking hinge mechanism or via a direct single suspension. Since its inception we have adapted its core to accept many custom (recycled and recyclable) acrylic fronts, optics, lenses and even patterned shades.
Accessories:	Lower section machined from solid acrylic Option with Ø70mm optics also available

Options

Dimensions (Max Power)	Xicato XTM Non Dim or 1-10V (*Initial Output**)	XTM Remote	XIM 1-10 or DALI	Lumenetix DMX
Heatsink Ø100 x 100mm Acrylic 100 (18W)	*(80CRI 2100lm)* *(95 CRI 1400lm)*	*(80CRI 2100lm)* *(95 CRI 1400lm)*	*(80CRI 1300lm)* *(95 CRI 1300lm)*	*(95 CRI 1000lm)*

Dimensions				
Heatsink Ø100 x 100 Acrylic 100 max (18W)	*(80CRI 2100lm)* *(95 CRI 1400lm)*	*(80CRI 2100lm)* *(95 CRI 1400lm)*	*(80CRI 1300lm)* *(95 CRI 1300lm)*	*(95 CRI 1000lm)*

Dimensions				
Heatsink Ø100 x 100 Bezel Ø100 x 40 (18W)	*(80CRI 1300lm)* *(95 CRI 930lm)*	*(80CRI 1300lm)* *(95 CRI 930lm)*	*(80CRI 1300lm)* *(95 CRI 700lm)*	*(95 CRI 750lm)*

Dimensions	Type L (*Initial Input**)
Heatsink/ Lamptube Ø60 x 100 (6.6W)	*(95 CRI 560lm)*

Heatsink Ø45 x 66 Acrylic Orb Ø100 (6.6W)	*(95 CRI 560lm)*

Heatsink Ø45 x 66 Shade Ø300 (6.6W)	*(95 CRI 560lm)*

If you would like a spec sheet for a specific version please contact Stoane Lighting.

*Note that all outputs are representative only and may vary depending on the combination of output, CRI and dimming required on the job.