

Brixton Twin



Black



PRODUCT DESCRIPTION

The BRIXTON TWIN is a recessed adjustable gimbal downlighter with an output of up to 135 lm/cw and 6500 delivered lumens overall.

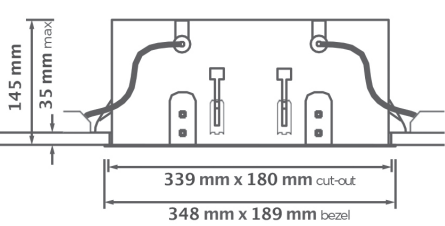
Featuring an adjustable tilt of up to 80 degrees in any direction, the BRIXTON comes standard with a specular 40° general beam reflector. It offers three beam angle options and is available with one, two, or three gimbal housings. Built with a Tridonic SLE LED module and driver system, the BRIXTON provides exceptional versatility to meet a wide range of accent lighting needs.

The BRIXTON is ideal for retail, restaurants, architectural, commercial and exhibition lighting. Supplied in white as standard with three other options available.

FEATURES

- Ingress Protection
- Colour Temperature
- White

DIMENSIONS



	mm
L	348
W	189
D	145
Cut out	339 x 180
KG	1.7Kg

PRODUCT DATA

BRIXTON TWIN				
Product code	Curcuit Watts (w)	Delivered Lumens	Colour Temp	Efficacy Ll/cW
GENERAL BEAM				
362.MF40.2150.840	16	2150	4000	135
362.MF40.3600.840	28	3600	4000	129
362.MF40.4900.840	38	4900	4000	129
362.MF40.6550.840	56	6550	4000	117
362.MF40.2050.830	16	2050	3000	127
362.MF40.3450.830	28	3450	3000	124
362.MF40.4750.830	38	4750	3000	125
362.MF40.6300.830	56	6300	3000	113

PRODUCT OPTIONS

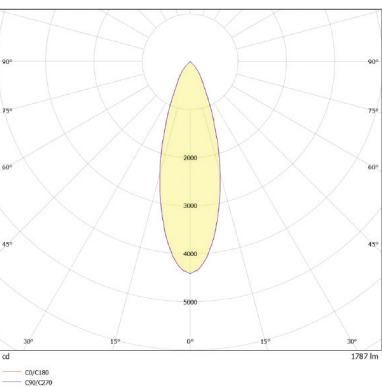
- Correlated colour temp suffix .830K
- 3hr Emergency suffix .EM3
- Dali suffix .D1
- Emergency Dali suffix .EMD3
- Building Information modelling (Please Download from our website)
- Emergency Self Test suffix.EMST3
- Multi Facet 25° Narrow Beam .MF25
- Multi Facet 60° Wide Beam .MF60
- Black Finish suffix .B
- Black Frame White Gimbal suffix .BW
- White Frame Black Gimbal suffix .WB

LED PERFORMANCE

25° Ambient Temperature	L70/B50
BRIXTON TWIN	55,000

¹L' Value = % of initial Lumens maintained after specified time
²B' Value = % of fittings failing to meet operational expectations after specified time

PHOTOMETRIC PERFORMANCE



- Brixton twin head MF40
- Output – 1787lm
- Watts – 14
- LOR – 100%