

Product Details: LinLED-SHO-OPTIC-BAFFLE



Specification

	350ma	500ma
Length	200mm + 97mm increments	200mm + 97mm increments
Colour	2.25K/2.7K/3.0K/3.5K/4.0K/4.5K/5.3K/6.0K	2.25K/2.7K/3.0K/3.5K/4.0K/4.5K/5.3K/6.0K
Input Current	350ma	500ma
Power Consumption	44 W/m	63 W/m
Luminaire Efficiency	108 lm/W	105 lm/W
IP Rating	IP20	IP20
Optic	15°/20°/45°/ 34° x13°	15°/20°/45°/ 34° x13°
Clip	Rear or End Bracket	Rear or End Bracket

Order code

LinLED SHO OPTIC BAFFLE-LENGTH-CURRENT-COLOUR-IP-OPTIC-CLIP
e.g. LED SHO OPTIC BAFFLE-XXmm-300ma-2.25K-IP20-16-REAR

LENGTH - XXmm	CURRENT - 300ma 500ma	COLOUR - 2.25K 2.7K 3.0K 3.5K 4.0K 4.5K 5.3K 6.0K	IP - IP20	OPTIC - 16 23 46 48x19	CLIP - REAR END
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Drivers

non-dimmable power supplies:

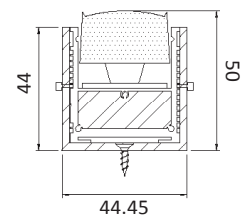
1-10V /DALI/DMX dimmable power supplies to be ordered separately

Please call our sales team who will make sure specification suits application

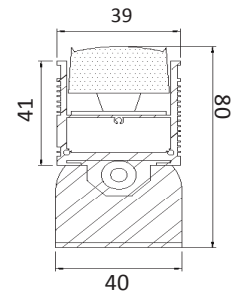
Linear LED Lighting by The Light Lab



X-Sections

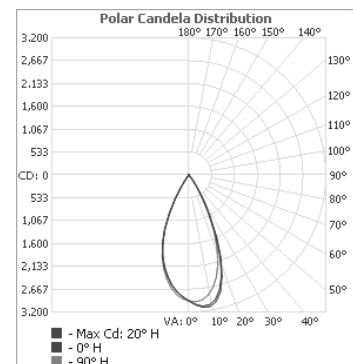
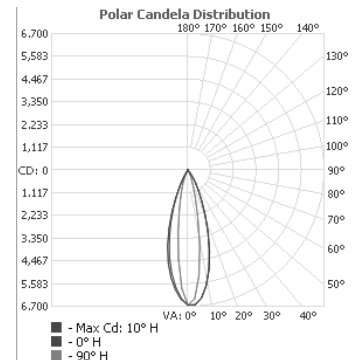


FIXED FITTING



ROTARY FITTING

Photometric Info



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