INTERIOR DOWNLIGHT

CEILING RECESSED · SPRING MOUNTING

TOP 6 R - ADJ

Round lighting fixture with anti-glare ring and beam angle options for different light distributions. TOP 6 Series is the ideal trade-off between power output and minimal installation depth.

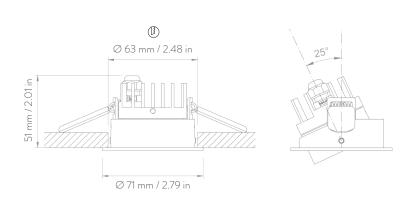
Materials: hard anodised aluminium body and anti-glare, with PMMA lens.

Finishes: custom colours available in several palettes, including matte or gloss varnish, for anti-glare and frame. Suggested anodised black anti-glare maximises visual comfort.

Applications: suitable general lighting and space hierarchy definition, depending on selected beam angle.



DRAWING



PHOTOMETRIC DIAGRAMS

Lens: Narrow Beam: 15°	
Lumen: 448 Watt: 6 Lm/W: 74	
CCT: 3000K	



: according to the choice of

accessories (honeycomb or sanded glass), please consider the implications on the lumen output and the luminous distribution.

LENS: MEDIUM Cone Diagram Веам: 25° Lumen: 464 1807 0.44 Watt: 6 Lm/W: 77 CCT: 3000K 0.87

201

LENS: WIDE Веам: 36°

CRI: 92 TYP

Lumen: 402 Watt: 6 Lm/W: 67 CCT: 3000K CRI: 92 TYP



BODY FINISHES

CHROMED **ALUMINIUM**



LACQUERED RAL9010 GLOSS



LACQUERED MATTE BLACK



ANTIQUE BRONZE



Accessories

HONEYCOMB

SANDED GLASS





ITEMS

CODE

LENSES

NARROW MEDIUM WIDE

COLOR TEMP.

2700K 3000K 4000K

POWER SUPPLY CLL

CSL Vdc 24-32 DRIVER INCLUDED Vf 11.3 If 500 mA DRIVER NOT INCLUDED

CHROMED

LACQUERED LACQUERED RAL9010 MATTE BLACK

BODY FINISHES

ANTIQUE BRONZE

HONEYCOMB SANDED

ACCESSORIES

GLASS

20TOP6RADJ

NB - MB - WB

2 - 3 - 4

D

N

LA - LB - AB

HC - SG

RECESSED CELING MOUNT



SOLIDS & LIQUIDS PROTECTION RATING



PROTECTION



ELECTRICAL SHOCK CLASS PROTECTION



FUROPEAN COMFORMITY



ALSO SUITABLE FOR RESIDENTIAL

Note: Depending on the choice of finish, thickness of the product can vary up to 0,2 mm. Information provided with this document may be subject to change at any time without notice.