



TDE-lighttech
illuminating creativity

Canopus RGBW



The Canopus LED spot is a uniquely designed surface mount adjustable LED spot with an excellent light performance. The Canopus is suitable for surface grazing or direct illumination of areas/objects.

The Canopus RGBW LED spot is capable of creating vibrant colours that can transform the visual impact of a space.

Features

Attractive design
Aluminium anodised

Vivid colours
RGBW LED

Perfect dimmable
100-0%

Lifespan
50.000+ hours

Technical specifications

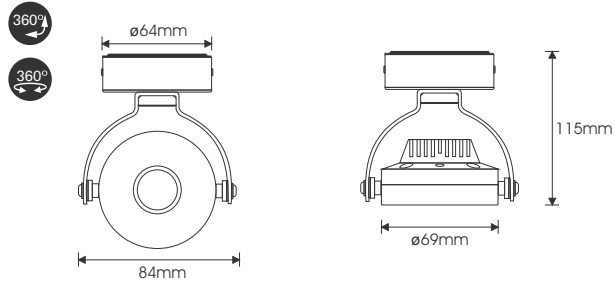
LED	Colour: Lumen output:	RGBW 325 lumen
Power	Current: Consumption: Forward voltage:	4 x 700mA 9 Watt Max 3,2V
Miscellaneous	Material: Lifespan: Lenses:	Aluminium anodised** + PMMA 50.000 hour 36° / 44°
Control	External driver options:	IZI-Link / DMX512

*Other colour temperatures available on request
** Other colours available on request



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Dimensions



Wiring

Please note that the Canopus RGBW LED spot is a constant current LED spot (4 x 700mA).

The Canopus LED spot is prepared with a CAT5 cable. The wiring is as followed:



Order Code

CPC - Canopus RGBW Adjustable spotlight;
100.90.40 - LD Rj45 LED splitter

Order Code Optics

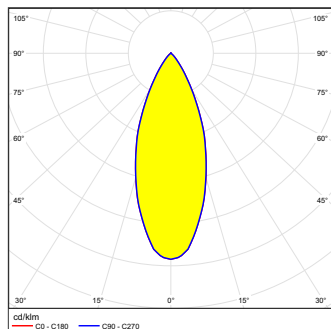
CCCCMM.C.36 - Lens 36° for Canopus RGBW
CCCCMM.C.44 - Lens 44° for Canopus RGBW

Order Code Accessoires

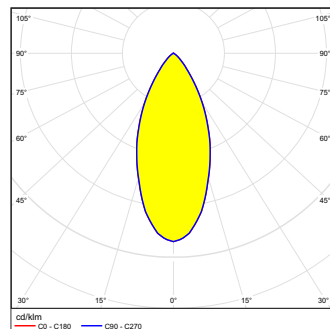
100.90.40 - LD RJ45 LED splitter

Photometric data

Polar chart 36° optic



Polar chart 44° optic





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Connection

Maximum spots per driver is dependent on output voltage

