

Cursa RGBW



The Cursa RGBW LED spot is an exceptionally high performance recessed down lighter. It is a premium quality solid state lighting product precisely engineered and manufactured with state of the art technologies and materials. The Cursa RGBW LED spot is capable of creating vibrant colours that can transform the visual impact of a space.

The Cursa can be used in residential and commercial markets and in combination with our led drivers the Cursa led spot is perfectly dimmable.

Features

Housing Small design Low power consumption 9 Watt



Vivid colours RGBW led 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 |
| Accessories | Flanges: Flange colours: | Round White / Black |
| Miscellaneous | Material: Lifespan: Lenses: | Aluminium + PMMA 50.000 hour 36° / 44° |
| Control | External driver options: | IZI-Link / DMX512 |



Cursa RGBW

Dimensions



Wiring

Please note that the Cursa RGBW led spot is a constant current led spot (4 \times 700mA).

The Cursa RGBW led spot is prepared with a CAT5 cable. The wiring is as followed:



Order Code

CU.C.RO.W - Cursa RGBW Recessed Fixed Downlighter; Round Flange White* CU.C.RO.B - Cursa RGBW Recessed Fixed Downlighter; Round Flange Black*

Order Code Optics

CCCCMM.C.36 CCCCMM.C.44 Lens 36° for Cursa RGBW
Lens 44° for Cursa RGBW

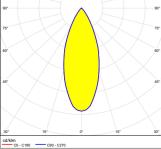
Order Code Accesoires

| CU.F.RO.W | - | White flange for Cursa round* |
|-----------|---|-------------------------------|
| CU.F.RO.B | - | Black flange for Cursa round* |
| 100.90.40 | - | LD Ri45 LED splitter |

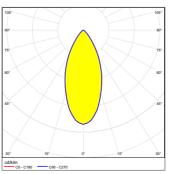
*Different flange colours available on special request

Photometric data





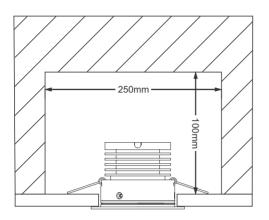
Polar chart 44° optic





Cursa RGBW

Minimum Spacings



Lumino with the Allow o

Luminaire not suitable for covering with thermal insulating materials. Allow air to flow freely around fixture.

Connection

Maximum spots per driver is dependent on output voltage

