LED INGROUNDS

Ingress-protected inground fixtures, ranging from recessed marker lights to impressive up lights, the inground range has the tool to take on those projects where a recessed solution is required.





COLOUR SOURCE 1

CC LED INGROUND

The CS1 might be small, but it is powerful.

One high performance LED thermally managed and housed in a precision engineered IP67 rated anodised aluminium housing.

With 316 stainless steel bezel, this fitting is perfect for step illumination inside or out.

Product Code: CS1-IGM-R/G/B/A/CW/NW/WW

TECHNICAL SPECIFICATIONS

Channels 1Ch
Wattage 1.2W
IP Rating IP67
LED Type Single Colour
Housing Cut Out 32mmØ
LED Connection 2 Core

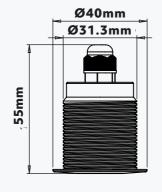
Housing **Anodised Aluminium**Bezel **316 Stainless Steel**

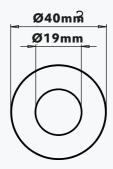
Lumen Output **67lm[R]**, **120lm[G]**, **29lm[B]**, **73lm[A]**, **154lm[CW]**, **146lm [WW]**Operating Temp Range **-20 to 50 °C**

OPTIONS

Polycarbonate Clear [8°/25°]
Polycarbonate Frosted

DIMENSIONS





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SINGLE COLOUR OPTIONS

RED GREEN

N

BLUE





AMBER W/WHITE WHITE C/WHITE





AVAILABLE COLOURS

S/STEEL



COLOUR SOURCE 4

CC LED INGROUND

Our CS4 Inground encases the same technology of our popular Colour Source 4 downlights into an IP67 rated anodised aluminium housing with 316 stainless steel bezel.

Perfect for external deck lighting.

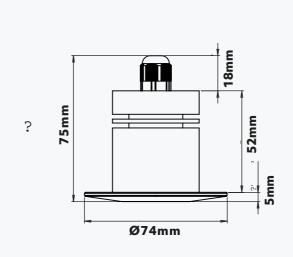
Product Code: CS4-IGM- RGBW / RGBA

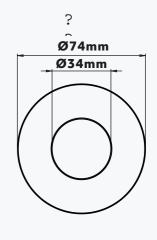
Compatible With: LUD 48, LUD 192

TECHNICAL SPECIFICATIONS

Channels 4Ch
Wattage 4.8W
Input Current 350mA
IP Rating IP67
LED Type RGBW
Housing Cut Out 45mmØ
Lens Options 15°/25°/40°
LED Connection RJ45
Lumen Output 284lm [RGBW] / 227lm [RGBA]
Operating Temp Range -20 to 50 °C

DIMENSIONS





OPTIONAL LENSES



Our lens options are:

15°: Narrow Beam Angle25°: Medium Beam Angle40°: Wide Beam Angle





AVAILABLE COLOURS



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WHITE GREY BLACK

TILT COLOUR SOURCE 16

CC LED INGROUND

This Inground encases the same technology of our powerful Colour Source 16 downlights into an IP67 recessed inground housing with a stainless steel bezel.

Perfect for external applications where a powerful wash is required.

Product Code: CS16-TIG- RGBW / RGBA

Compatible With: LUD 48, LUD 192

TECHNICAL SPECIFICATIONS

Channels 4Ch Wattage 19.2W Input Current 350mA IP Rating IP67 LED Type **RGBW** Housing Cut Out 170(D) x 149(W)mmØ Lens Options 15°/25°/40° LED Connection RJ45 Lumen Output 1,136lm [RGBW] / 908lm [RGBA] Operating Temp Range -20 to 50 °C

OPTIONAL ACCESSORIES

T-Piece Connector **RJ45**

DIMENSIONS

