

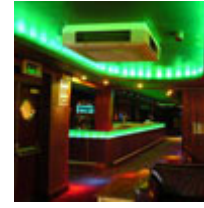
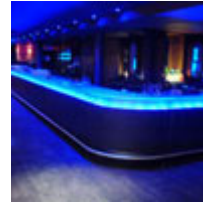
inSTYLE



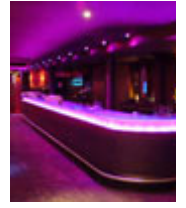
Home Page



Products



Dealers



The Instyle Hi Lux Optic RGB Downlighter consists of 3 high powered 1 watt [Cree](#) x lamp 7090 Led [Cree](#) leds lead the industry in brightness and efficiency for solid state lighting applications. Add to this way precision optic with clip on beam angle lens then you have a product at the top of its class.

Full colour mixing can be achieved by using the DMX addressable power supply IND36 colour drive

For ease of installation there are 2 RJ45 sockets fitted to the back of the fitting and are easily linked together using cat 5 cable with RJ45 male connectors.
Each fitting comes complete with a chrome MR16 Mounting kit.

DIMENSIONS

Diameter: 50 mm

Depth: 60 mm

CONSTRUCTION: precision alluminium

INSTALLATION METHOD: MR16 Standard Housing Compatible

FLAMMABILITY: 94v-0 flame class rating

The Instyle Hi Lux Optic RGB IP 67 In ground uplight consists of 3 high powered 1 watt [Cree](#) x lamp 7090



Leds.

Cree leds lead the industry in brightness and efficiency for solid state lighting applications. Add to this a 3 wa precision optic with clip on beam angle lens then you have a product at the top of its class.

Full colour mixing can be achieved by using the DMX addressable power supply IND36 colour driver.

For ease of installation there are 2 RJ45 sockets fitted to the back of the fitting and are easily linked together using cat 5 cable with RJ45 male connectors.

DIMENSIONS

Diameter: 90 mm

Depth: 130 mm

CONSTRUCTION:

precision aluminium / steel outer casing

INSTALLATION METHOD:

IP 67 In Ground Housing

FLAMMABILITY:

94v-0 flame class rating

TECHNICAL SPECIFICATION.

INPUT VOLTAGE: 48 VOLTS DC

MAXIMUM POWER CONSUMPTION: 4.2 WATTS

POWER/ DATA CONNECTION: RJ45 8 WAY

POWER SUPPLY: IND36 Colour Driver

OPERATING AMBIENT TEMPERATURE RANGE: -20c/+40c

OPERATING TEMPERATURE: +50c @ ambient 25c

COOLING SYSTEM: conductive cooling system

OPTICAL SYSTEMS AVAILABLE: 6 degree, 25 degree

TYPICAL LUMEN MAINTENANCE: 70% @ 50,000 hours

LED LIFE EXPECTANCY: minimum 50,000 hours