

EUROLITE LED SLS-12 QCL 12x5W Floor

Slimline LED spot with 12 x 5 W 4in1 LED

Art. No.: 51915385

GTIN: 4026397503975



Description:

It is the popular KLS which has paved the path for Slim Line Spots. The KLS was the first successful attempt to replace bulky PAR spots by compact and flat ones - on a bar with 4 spots next to another. As is well known, the concept has been a raving success. As a logic consequence we also transformed the form of single spots - the SLS were born.

Obvious advantages of the SLS: they are slim. Compared to common PAR spots they considerably save space. For this reason they are much more flexible and handy. This is also true for installation, stock ground and transport - for most SLS we sell special cases which are smaller and cheaper than those for PAR spots. In the end, the design can save money.

Meanwhile Eurolite has built up a very rich assortment full of different spots. An assortment which is continuously enlarged. Every delivery finally includes a double bracket enabling an additional use as floor spot. Beside the different sizes of the spots the main differences can be seen in the illuminants. A choice of single LEDs, bicolor, tricolor and quadcolor LEDs is offered.

QCL-Slimline-Spot

The devices of the Eurolite SLS family unite the sought-after slim housing shape with the powerful quadcolor LEDs.

The great advantage of the Slim Line Spots (SLS), compared to common parcans, lies in its space-saving character. With a height of 31 cm, a width of 28 cm and a depth of 11 cm not only transport is simplified. Flexibility of installation variations increases as well. One reason for this is the double bracket which enables a additional mounting as floor spot.

As the name already implies, the SLS is equipped with 12 quadcolor LEDs. Offering a power of 5 watts each, they light up every stage more than sufficiently.

Logistic

EAN / GTIN: 4026397503975

Weight: 4,30 kg

Length: 0.32 m

Width: 0.38 m

Height: 0.18 m

Features:

- Equipped with 4in1 quadcolor LEDs for homogeneous light output in the colors red, green, blue and white
- Flat housing form requires minimal space when rigging
- Second mounting bracket for safe standing installation
- Comfortable addressing and setting via control panel with LED display
- Functions: Static colors, RGBW color blend, internal programs, dimmer, strobe, sound-control, sensitivity
- Further display settings: display on or off, display inverted, default settings
- Operable in stand-alone mode or via DMX
- Master/Slave for parallel operation of several devices
- DMX512 control via regular DMX-controller
- Number of DMX channels selectable for numerous applications
- Sound-control via built-in microphone
- Ready for connection with power cord and safety plug
- Feed-through output allows to power up to 8 devices
- Switch-mode power supply for operation between 100 and 240 volts
- Control via sound to light via microphone

Technical specifications:

| | |
|-------------------------|---|
| Power supply: | 100-240 V AC, 50/60 Hz |
| Power consumption: | 60 W |
| Power output: | 1 x IEC connector (F) mounting version |
| Flash rate: | 1 - 30 Hz |
| DMX channels: | 6; 4 |
| Control: | Sound to light via microphone |
| Fixtures available for: | Light'J; LED PC-Control 512; Light Captain |
| Beam angle (1/2 peak): | 40° |
| Dimensions: | Width: 28.8 cm Depth: 11 cm Height: 31.2 cm |
| Weight: | 3.75 kg |
| DMX channels: | 4/6/7 |
| DMX connection: | 3-pin XLR |
| Sound-control: | via built-in microphone |
| LED type: | 5 W QCL |
| LED number: | 12 |
| Beam angle: | 40° |
| Ventilation fan: | Yes |
| Dimensions (W x D x H): | 288 x 110 x 312 mm |
| Special product: | Not designed for household room illumination |
| Intended use: | Show effect lighting |

Scope of delivery:
