



ES12w with 2° degree beam angle

evica ES12

NARROW BEAM SPOTLIGHTS

2.8° | 5° | 12° | 32° | 60°
degree beam angles

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EVICA ES12 NARROW BEAM SPOTLIGHTS

Evica ES12 professional lights are a groundbreaking range of narrow beam architectural lights delivering long distance pin spot and large scale decorative uplighting/wall grazing with virtually glare free optics.

The hybrid Fresnel lenses employed, result in an attractive short focal length fixture design, which is compact and discreet. Offering a practical range of beam patterns starting at an extremely narrow 2.8° , widening to 5° , 12° , 32° and 60° to be applied where high quality distance illumination is desirable. Further to the beam patterns offered the fixture is completed by a range of modular accessories which permit track mounting, glare reduction and sealing to IP65 for outdoor applications.

The modular accessories comprise of a track mount, stackable snoot, louvre bezel, sealed glass louvre bezel and a dedicated uplighter bracket. A virtually infinite selection of fixture colour, diode colour temperature, colour rendering and dimming options make the ES12 a valuable tool for professional lighting designers.

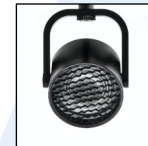
evica
ES12



Evica's ES12s is a 12 watt narrow beam spotlight. Starting with a super narrow 2.8° beam angle, the range extends to cover 5° and 12° for various ceiling heights and applications. These spotlights give beautiful a glare free beam courtesy of it's optional snoot and louvre. Perfectly at home in restaurants, hotels and museums alike. The also have a 32° and 60° version for general wider beam applications.

With it's IP65 rating the ES12s also is perfect for highlight outdoor objects and architectural features. Available in with many mounting options, we are also offering the full range of LED drivers, such as dimmable, DMX and Casambi.

ES12s



ES12w

Evica's ES12w is a 12 watt narrow beam wall grazer and up/downlighter. With beam angles of an amazingly focused 2.8° degrees can create beautiful architectural pinstripe effects on tall building facades and interior columns.

This range of lights extends to 5°, 12° but also includes 32° and 60° options for classic wall washing effects. Encased in aluminium with optional extended snoot and honeycomb louvre the ES12 comes with a custom designed, sturdy adjustable bracket for fixing to most surfaces. Available in custom RAL colours on request.



EVICA ES12

EVICA ES12 - OVERVIEW

12 watt narrow beam spotlight range

Beam angles 2.8°, 5°, 12°, 32°, 60°

Precision Fresnel lens with minimal glare

Rugged IP65 machined aluminium construction with multiple fixture options.

Evica designed and manufactured in Great Britain

Options

Track mount

Surface mount

Dmx

Casambi

On board dimming

External dimming

Custom RAL Paint

Extended Snoot

Honeycomb Louvre

IP65 rated glass seal

Custom Colour Temperatures

Adjustable wall mount

SPECIFICATION

DEVICE	ES12s & ES12w
POWER	12 watt
Supply Voltage	15-48v DC
Beam Angles	2.8°/ 5.6°/ 12°/ 28°/48°
Field Angles	?????
Source Lumen	98+CRI 3000k 680lm 5600k 760lm 6500k 780lm
Lumen Maintenance	>85% lm at 60000 hrs
Dimming	On board or Remote (0-10v)
Safety & EMC	Safety standards: BS EN 60598-1, EAC TP TC 020/2011 approved EMC Emissions: Compliance to BS/EN55015, EAC TP TC 020 EMC Immunity: Compliance to BS/EN61000-4-2,3,4,6,8, light industry level, criteria A, EAC TP TC 020



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