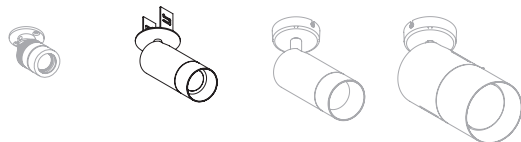


# IOTA S/P



90° 355° 0,4 KG IRC >90 IP 40 UGR <19

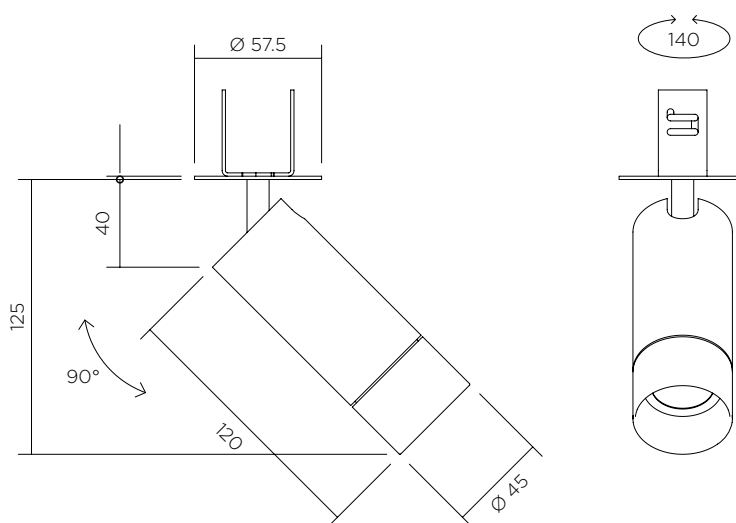


IOTA XXS/P IOTA S/P IOTA M/P IOTA L/P

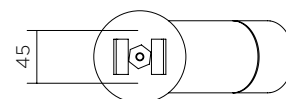
## INDOOR SCNCE SPOTLIGHT RANGE

This compact, high-performance spotlight combines elegance and discretion. Perfectly suited to all your indoor projects, the IOTA S will enhance and accentuate spaces while remaining neutral. Its selection of optics, finishes and colour temperatures make the IOTA S a particularly versatile product.

Machined in one piece using the best aluminium alloys, this light benefits from an optical/LED combination ensuring an excellent Candela/Lumen ratio.



RECESS DIAMETER OF THE SCNCE Ø 45 mm



## FEATURES

- Mounted on sconce
- Direct-current power supply via driver
- LED voltage: 12vdc@700mA
- Optics: from 10° to 55°
- Colour temperatures: 2700° k, 3000° k, 3500° k, 4000° k
- Up to 600 Lumens
- 2 MacAdam steps

\* Designed by LIGHTMAKERS

## OPTIONS

- Tunable white
- Dim to warm
- RGBW
- Other colour temperatures
- Other beams
- Other finishes (*custom RAL*)
- Other fixtures

## ACCESSORIES

- Elliptical filters
- Honeycomb grille
- Short front panel

## CONTROL\*

- ON/OFF
- 0-10 V
- DALI
- DMX
- Wireless

\*According to driver choice



IOTA S



IOTA M

# IOTA S/P

850°  
     
 90°  **0,4** IRC >90 IP 40 UGR <19  
 KG



## POWER\* AND PHOTOMETRY

### INDICATIVE DATA FOR LED 3000° K

LED type	Voltage	Max direct current	Power	Beams	Candelas in the axis	Lumens output
LED	12 Vdc	700 mA	8.4 W	11°	14 978 Cds	486 Lms
				14°	7 216 Cds	483 Lms
				19°	2 751 Cds	386 Lms
				25°	2 637 Cds	455 Lms
				34°	1 415 Cds	487 Lms
				48°	625 Cds	410 Lms

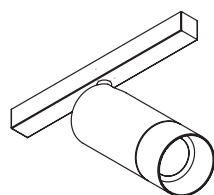


**Connection to a direct current driver (to be ordered separately).**

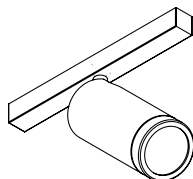
Devices must be connected to the driver before switching them on.  
 Failure to respect this requirement will damage the devices irreversibly.

\*Data may change according to developments in LED technology

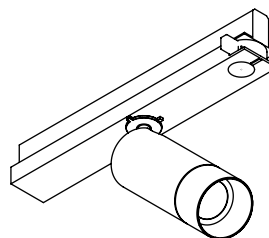
## OTHER VERSIONS



**IOTA S/R**  
ON 48-VDC BAR



**IOTA S/R**  
ON 48-VDC BAR  
SHORT FRONT PANEL



**IOTA S/R**  
ON 230-VAC BAR