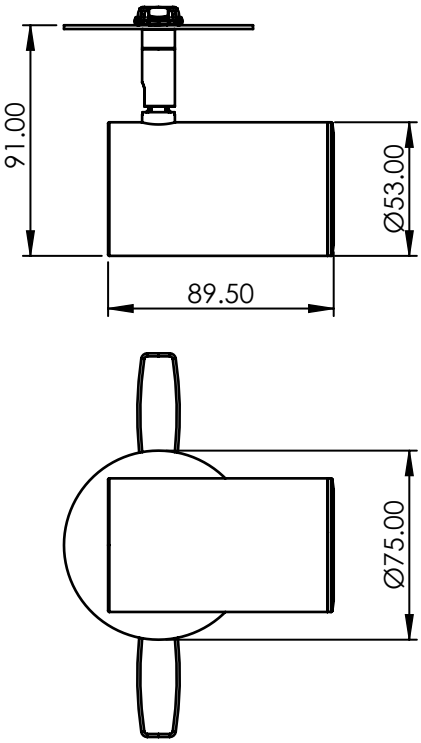
Dot Spotlight

DOTY 9W

Product data

Spotlight



Luminaire
Physical properties of the fitting

Material
Aluminium
Standard Finish
802 - Hipca White
Alternative finishes available on request
Format
Adjustable Spotlight
Optic beam angle
20° / 26° / 46°
Installation
Interior

Adjustability
90° tilt, 360° rotation
Temperature Range
from -20°C to 50°C
Cut out
Allow for connection
Wiring
In series

Performance
Constant Current (500mA)
Light source properties of the fitting

Lumen Maintenace
High efficiency LEDs tested to LM80 standards, 50,000hrs lifetime with lumen maintenance at L70 etc
Engine Lumens
910 lm
Luminaire Lumens
750 lm (26°)
LED Power Consumption
9 W
CRI
95+
TM30
95+

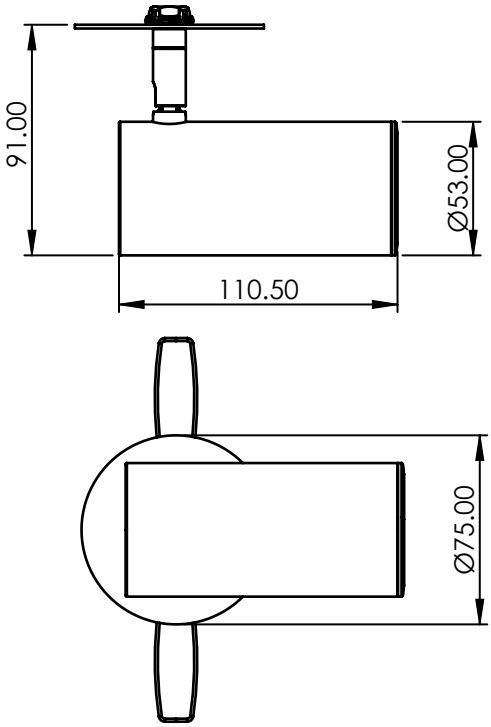
Binning
2 Step
Colour Temperature
2700K
IP Rating
IP40
Warranty
5 Years
Weight
0.3 Kg
Forward Voltage
18 V

Key features
Produced in response to requests for a dedicated LED simple tubular spotlight, this product is fully adjustable and is available with an anti-glare baffle as standard for visual comfort. Available in a wide variety of mounting options.

Dot Spotlight DOTY 12.6W

Product data

Spotlight



Luminaire
Physical properties of the fitting

Material
Aluminium
Standard Finish
802 - Hipca White
Alternative finishes available on request
Format
Adjustable Spotlight
Optic beam angle
20° / 26° / 46°
Installation
Interior

Adjustability
90° tilt, 360° rotation
Temperature Range
from -20°C to 50°C
Cut out
Allow for connection
Wiring
In series

Performance
Constant Current (700mA)
Light source properties of the fitting

Lumen Maintenace
High efficiency LEDs tested to LM80 standards, 50,000hrs lifetime with lumen maintenance at L70 etc
Engine Lumens
1089 lm
Luminaire Lumens
822 lm (26°)
LED Power Consumption
12.6 W
CRI
95+
TM30
95+

Binning
2 Step
Colour Temperature
2700K
IP Rating
IP40
Warranty
5 Years
Weight
0.4 Kg
Forward Voltage
18 V

Key features
Produced in response to requests for a dedicated LED simple tubular spotlight, this product is fully adjustable and is available with an anti-glare baffle as standard for visual comfort. Available in a wide variety of mounting options.