

ANTI GLARE **LED** SISKA SPOT LIGHT

OTSEN LED SISKA SPOT LIGHT

The Otsen Siska spotlight, with features a newly enhanced design available in 7W, 12W, and 18W variants, delivering an impressive 120 lumens per watt. With a high CRI of 95, it ensures accurate and vibrant color rendering, making it ideal for settings that require precise lighting, such as galleries, retail spaces, or luxury interiors. Equipped with a reliable Tridonic driver and BRIDGELUX chip, the spotlight is designed for long-lasting performance. It offers versatile dimming options, supporting DALI, 1-10V, and Triac dimming protocols, ensuring compatibility with various lighting control systems. Additionally, the customizable beam angles allow for tailored light distribution, making it a flexible solution for different lighting applications.

Application Areas

- Residential
- Hotels
- Offices
- Shops
- Kitchen & Bathrooms
- corridors

bridgelux®
Chip

TRIDONIC
DRIVER



Product Features

- Very clean appearance design, provide a nice look.
- High lumen efficiency reach up to 120Lm/W.
- Provide uniform light distribution ,the light is soft and comfortable .
- 85-265V input, PF>0.90, it's a flicker free product.
- TRIDONIC driver and Bridgelux chip
- 50,000H, 5 Years warranty .
- Flicker Free.
- UGR<19
- Beam angle 120°

Product & Information

Luminaire Details	Product Name	SISKA LED SPOTLIGHT
	Product Type	Spot Light
	Luminaire Type	COB
	IP Rating	IP40
	Source brand	Bridgelux
	Luminaire Efficacy	120lm/W
	Available CCT	3000K, 4000K & 6500K
	CRI	>95
	McAdamBinning	Step 3
	Body Material	Aluminium Die Cast
	Storage Temperature (Ts)	-40°C to 50°C
	Ambient Temperature (Ta)	-40°C to 45°C
	Humidity	RH 10-90 %

Product Details

Model	Power(W)	Colour Temprature	Luminous (LM)	Dimensions	Cutout Dimensions	Angle (Reflector)
OT-SP-7W-SS55	7W	6500K,4000K, 3000K	840LM	Dia 65xH70mm	Ø 55	15° 24° 36°
OT-SP-12W-SS75	12W	6500K,4000K, 3000K	1440LM	Dia 85xH85mm	Ø 75	15° 24° 36°
OT-SP-18W-SS95	18W	6500K,4000K, 3000K	2160LM	Dia 105xH105mm	Ø 95	15° 24° 36°