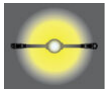


LISSE 1 (LSS-30002) (Version 1)**Product description**

LED pixel dot - Without remote driver - Constant voltage (CV) 24 V - Dome lens - Opal cover - RGBW

**Luminaire Structure**

- Aluminum housing and polycarbonate cover
- Cover options: Clear, Opal, Diamond
- Two cable entries for through wiring
- Dome lens, opal polycarbonate cover
- Remote driver (not included)
- Uniform light distribution with uninterrupted end-to-end mounting.
- 24 VDC input, DMX512 address with stable signal

Optic

0

Product colour

01 - Black (RAL 9011)

LISSE 1 (LSS-30002) (Version 1)

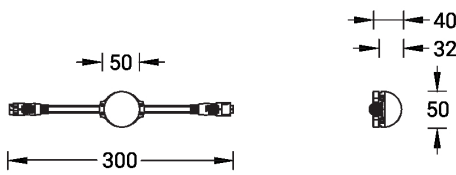
Technical information

Material	Aluminium
Light source	12 LED
Power	3 W
Lumen	48 lm
Efficacy	14 lm/W
Driver option	Remote driver (not included)

Driver	Constant voltage (CV)
Input voltage	24 VDC
Optic	0
Optic value	180°
CCT / CRI	RGBW40
Bug	B1-U0-G1

Dimming type	DMX
Product colours	Black
Weight	0.1 kg
Operating temperature	-20 °C to 50 °C
Through wiring	Two cable entries for through wiring
Lens / Reflector / Optic	Dome lens, opal polycarbonate cover

LSS-30002



OPAL / MILKY PC

LISSE 1 (LSS-30002) (Version 1)

Accessory



DMX address writer for LISSE
A612691



LPCX (Lighting Playback Controller X)
A66991



Cable - Connector IP65 Female + Male 5 Pin Power for LISSE
A612791



Cable - T for LISSE
A612891



End Cap - Terminated with resistor 120 Ohm for LISSE
A612091



Mounting rail for LISSE
A613091



Driver (CV) - On/Off - 36 W - IP67 - 24 V
A34491-ND



Driver (CV) - On/Off - 60 W - IP67 - 24 V
A34591-ND



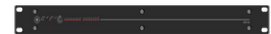
Driver (CV) - On/Off - 100 W - IP67 - 24 V
A34791-ND



Driver (CV) - On/Off - 150 W - IP67 - 24 V
A34891-ND



DMX Control System
Control-DMX



EDN 10 (Ethernet Data Node 10) Universes
A65391