



03.7301.14AUQ Black/Black

# **Light Shadow Adjustable Trim 2 Spots Optic Wide Flood - Non IC**

Designed by FLOS Architectural, 2022



Recessed integrated luminaire with 2 LED lighting spots. Remote power supply.

Are you a professional and your project needs consulting and support?

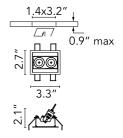
BOOK AN APPOINTMENT

### Main specifications

Mounting	Ceiling recessed	
Environments	Indoor dry location	
Light Source Type	LED	
Light sources included	Yes	
LED type	Power LED	
Lamp category	LED	
Number of lamps	1	
Power (W)	7	
Source flux (lm)	540	
System flux (lm)	443	

#### Physical

Color	Black/Black
Trim	Yes
Orientation	Adjustable
Longitudinal tilting (°)	30
IP internal	20



#### Download

Family spec sheet

Mounting instructions

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#### Photometric Files

LDT / IES

<u>↓</u> ZIP

## FAI











IP

## Ecodesign and Energy Labelling



Replaceable (LED only) light source by a professional



Replaceable control gear by a professional

https://professional.flos.com/en-US/us/product/light-shadow-adjustable-trim-2-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-2-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-2-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-2-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-2-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-2-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-2-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-2-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-2-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-2-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-2-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-2-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-2-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-2-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-1-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-1-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-2-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-1-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-1-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-1-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-1-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-1-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-1-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-1-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-1-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-1-spots-optic-wide-flood-non-ic-03.7301.14auq/light-shadow-adjustable-trim-1-spots-optic-wide

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#### Schematic light drawing



Beam Angle:		46°
h(m)	E(lx)	D(m)
1	841	0.84
2	210	1.69
3	93	2.53
4	53	3.38
5	34	4.22

Luminous flux luminaire 443 lm

#### Photometric

Lighting type	Direct
Light distribution	Symmetric
CCT (K)	2700
CRI>	90
LED Life / Failure Ratio	L80B20 >50.000h (Tc=85°C)
Beam angle C0-180 (°)	45
Beam angle C90-270 (°)	45
UGR <sub>L</sub>	<10

#### Electrical

Forward voltage (V)	7
LED current (mA)	900
Driver	Integral - Splice Box
Dimmable	Yes
Dimming type	Dimmable ELV, Dimmable 0-10V
Dimming interface	Remote Dimmable (Dimmer Not Included)

#### **Notes**

Pre-Installation frame not required.

#### **Accessories & Power Supply**









#### REQUIRED Power supply

SP20W900MA-120-C01

Splice Box 9"x2.22"x1.25", 900mA , 20W, 0-10V Dimmable, Thermal 120V

#### REQUIRED Power supply

SP20W900MA-277-C01

Splice Box 9"x2.22"x1.25", 900mA , 20W, 0-10V Dimmable, Thermal 277V

#### REQUIRED Power supply

SP20W900MA-FLV-C0

Splice Box 9"x2.22"x1.25", 900mA , 20W, ELV Dimmable, Thermal 120V

#### OPTIONAL Housing and Hanger Bar

TRAY-003

Registration Tray - non electrical, place holder for non IC new constructionfor Light Shadow Fixed 2 Light Trim