

## Light Shadow Adjustable Trim 2 Spots Optic Spot - Non IC

Designed by FLOS Architectural

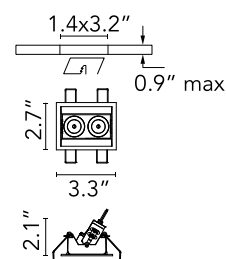


LED - Power LED - 7.2W - 520lm - 2700K - CRI> 90 - Beam° 11

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

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)              | 7.2                 |
| System power (W)       | 7                   |
| Source flux (lm)       | 596                 |
| System flux (lm)       | 520                 |
| Efficacy (lm/W)        | 74                  |

### Physical

|                          |              |
|--------------------------|--------------|
| Color                    | White/Bronze |
| Trim                     | Yes          |
| Orientation              | Adjustable   |
| Longitudinal tilting (°) | 30           |
| Net weight (lb)          | 0.56         |
| Gross weight (lb)        | 0.67         |
| Package volume (in)      | 244.08       |
| IP internal              | 20           |

### Download

|                       |                     |
|-----------------------|---------------------|
| Family spec sheet     | <a href="#">ZIP</a> |
| Mounting instructions | <a href="#">PDF</a> |

### Photometric Files

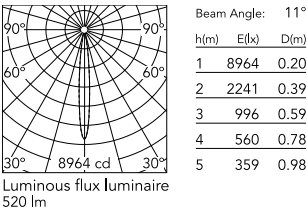
|           |                     |
|-----------|---------------------|
| LDT / IES | <a href="#">ZIP</a> |
|-----------|---------------------|

### Technical Drawings

|    |                     |
|----|---------------------|
| 2D | <a href="#">ZIP</a> |
| 3D | <a href="#">ZIP</a> |



Schematic light drawing



Ecodesign and Energy  
Labelling

Replaceable (LED only)  
light source by a  
professional

Replaceable control  
gear by a professional

Photometric

|                          |                             |
|--------------------------|-----------------------------|
| Lighting type            | Direct                      |
| Light distribution       | Symmetric                   |
| CCT (K)                  | 2700                        |
| CRI>                     | 90                          |
| LED Life / Failure Ratio | L80B50>50.000h<br>(Tc=85°C) |
| Beam angle C0-180 (°)    | 11                          |
| Beam angle C90-270 (°)   | 11                          |
| Extreme cut off          | No                          |
| UGRL                     | <10                         |

Electrical

|                     |                                             |
|---------------------|---------------------------------------------|
| Forward voltage (V) | 8                                           |
| LED current (mA)    | 900                                         |
| Driver              | Integral - Splice Box                       |
| Dimmable            | Yes                                         |
| Dimming type        | Dimmable 0-10V,<br>Dimmable ELV             |
| Dimming interface   | Remote Dimmable<br>(Dimmer Not<br>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

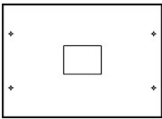
Splice Box 9"x2.22"x1.25", 900mA  
, 20W, 0-10V Dimmable, Thermal  
277V



REQUIRED  
Power supply

SP20W900MA-ELV-C01

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



OPTIONAL  
Housing and Hanger Bar

TRAY-0033

Registration Tray - non electrical,  
place holder for non IC new  
construction for Light Shadow  
Adjustable 2 Light Trim