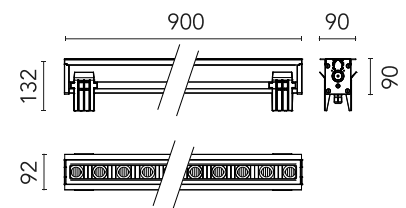


## Ingraze Fixed Frame + Linear Louvre L 900

Designed by FLOS Outdoor, 2023

1278lm - 2700K - CRI> 80 - Beam° 39

High-power LED source included and rear lenses. 1-10V or DALI on-off and dimmable 220-240V power supply. Compulsory installation box to be ordered separately. Pre-wired with H2O Stop quick connectors, lug/socket included. ACT (Anti-Corrosion Treatment) upon request.



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

[BOOK AN APPOINTMENT](#)

### Main specifications

|                   |               |
|-------------------|---------------|
| EAN               | 8054793270470 |
| Mounting          | In-ground     |
| LED type          | Power LED     |
| System power (W)  | 26            |
| Lumen Output (lm) | 1278          |

### Physical

|                     |          |
|---------------------|----------|
| Colour              | Grey     |
| Orientation         | Fixed    |
| Length (mm)         | 900      |
| Net weight (kg)     | 5.13     |
| Package height (mm) | 230      |
| Package width (mm)  | 170      |
| Package length (mm) | 972      |
| Package volume (m3) | 0.04     |
| IP internal         | 66       |
| IP external         | 67       |
| Static load (kg)    | 2500.000 |
| Drive Over          | Yes      |

### Download

Mounting instructions [ZIP](#)

### Photometric Files

LDT / IES [ZIP](#)

### Technical Drawings

2D [ZIP](#)

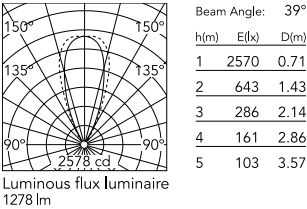
3D [ZIP](#)



### Ecodesign and Energy Labelling



Schematic light drawing



Photometric

|                        |           |
|------------------------|-----------|
| Lighting type          | Direct    |
| Light distribution     | Symmetric |
| CCT (K)                | 2700      |
| CRI>                   | 80        |
| Beam angle C0-180 (°)  | 39        |
| Beam angle C90-270 (°) | 44        |

Electrical

|                    |              |
|--------------------|--------------|
| Insulation class   | I            |
| Frequency (Hz)     | 50/60        |
| Main voltage (Vac) | 220-240      |
| Power supply       | Integrated   |
| Power supply type  | Non Dimmable |

Accessories & Power Supply



REQUIRED  
Accessory

Electrical

F990C082000

5-pin connector kit with detachable socket + EU plug.



REQUIRED  
Accessory

Electrical

F990C083000

4-pin connector kit with detachable socket + EU plug.



REQUIRED  
Frame

Installation

F017Z030000

Framed installation box for single flush installations L 900



REQUIRED  
Frame

Installation

F017Z130000

Framed/frameless installation box for single installations L 900



OPTIONAL  
Accessory

F990C080000

Connector kit 5-pole flying socket + EU plug IP68.



OPTIONAL  
Accessory

F990C030000

4 way junction box 5 poles IP68 (6-14 mm cables)



OPTIONAL  
Accessory

F990C00A000

2 way terminal block 4 poles IP68 H20 stop. (ø5,5÷12mm cable)



OPTIONAL  
Accessory

Electrical

F990C081000

4-pin connector kit with detachable socket + IP68 EU plug.



OPTIONAL  
Accessory

F990C010000

3/4 way terminal block 4 poles  
IP68 H2O stop. (ø5,5÷12mm  
cable)



OPTIONAL  
Frame

Installation

F017Z230000

Framed flush continuous line  
module L 900



OPTIONAL  
Frame

Installation

F017Z231000

Framed/frameless continuous  
line module L 900



OPTIONAL  
Frame

Installation

F017Z490000

Standard end-plate cover kit.



OPTIONAL  
Frame

Installation

F017Z530000

Standard connecting plate kit.



OPTIONAL  
Frame

Installation

F017Z531000

Anti-theft connecting plate kit.



OPTIONAL  
Frame

Installation

F017Z550006

Framed anti-theft bracket kit.



OPTIONAL  
Frame

Installation

F017Z550033

Framed anti-theft bracket kit.



OPTIONAL  
Frame

Installation

F017Z560006

Frameless anti-theft bracket kit.



OPTIONAL  
Frame

Installation

F017Z560033

Frameless anti-theft bracket kit.



OPTIONAL  
Frame

Installation

F017Z630000

Complete framed anti-theft  
installation box for single flush  
installations L 900



OPTIONAL  
Frame

Installation

F017Z730000

Framed/frameless anti-theft  
installation box for single  
installations L 900