

## 90° Corner Feed Dimmable

NEW

Designed by FLOS Architectural, 2023



Ceiling surface, Wall surface

90° flat corner. Can be powered. It has a rear space for the supply connection. Rear feeding cable entry.

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

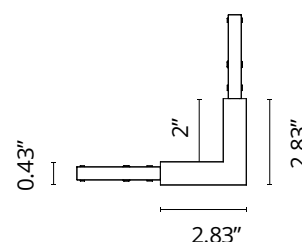
BOOK AN APPOINTMENT

### Main specifications

|                        |                               |
|------------------------|-------------------------------|
| Mounting               | Ceiling surface, Wall surface |
| Environments           | Indoor dry location           |
| Light sources included | No                            |

### Physical

|             |                |
|-------------|----------------|
| Color       | Brushed Bronze |
| IP internal | 20             |



### Download

|                       |     |
|-----------------------|-----|
| Family spec sheet     | ZIP |
| Mounting instructions | PDF |



### Photometric

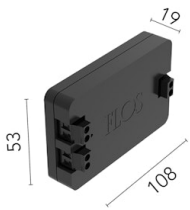
|                 |    |
|-----------------|----|
| Extreme cut off | No |
|-----------------|----|

### Electrical

|                     |                                       |
|---------------------|---------------------------------------|
| Insulation class    | III                                   |
| Forward voltage (V) | 24                                    |
| Driver              | Remote excluded                       |
| Dimmable            | Yes                                   |
| Dimming type        | Dimmable                              |
| Dimming interface   | Remote Dimmable (Dimmer Not Included) |



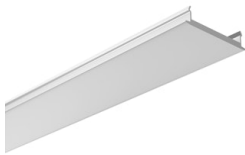
Accessories & Power Supply



OPTIONAL  
Power supply

Electrical

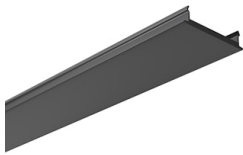
08.0613.14A  
Dimmable control box 1-10V,  
24/48V. For remote installation.



OPTIONAL  
Component

Installation

06.2618.40A  
Track Cover 3000mm



OPTIONAL  
Component

Installation

06.2618.14A  
Track Cover 3000mm



OPTIONAL  
Connector

Electrical

06.2608.14  
Straight Connector



OPTIONAL  
Connector

Electrical

06.2608.40  
Straight Connector