

## Zero Track Surface Profile

Designed by FLOS Architectural, 2018



Electro-mechanical indoor profile for surface installation (ceiling or wall). To be fixed with specific screw plugs that come with the profile.

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

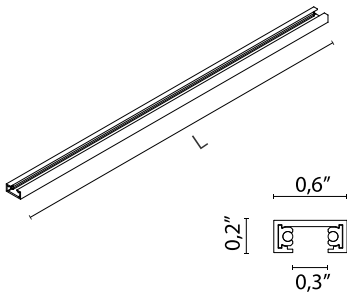
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### Main specifications

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

### Physical

|                 |                 |
|-----------------|-----------------|
| Color           | Polished Silver |
| Trim            | No              |
| Length (in)     | 118.11          |
| Net weight (lb) | 1.37            |
| IP internal     | 20              |



### Download

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



### Photometric

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

### Electrical

|                  |                                |
|------------------|--------------------------------|
| Insulation class | III                            |
| Driver           | Remote excluded                |
| Dimmable         | Yes                            |
| Dimming type     | Non Dimmable, Dimmable Casambi |

## Notes

It is necessary to order the power connector, intermediate connectors and covers separately. Feed unit connectors available as 90° flat corner and curve (symmetric element for left/right corner), ceiling/wall - wall/wall inner corner, as well as "T" and "X" shape. For vertical installations, installing the stopper is mandatory. It must be ordered separately.

PWM voltage output dimmable drivers shall be used at frequencies between 250 and 500Hz.

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Accessories & Power Supply



REQUIRED

06.2509.14

Zero Track Surface Profile. End Cap



REQUIRED

06.2509.40

Zero Track Surface Profile. End Cap



REQUIRED

Power supply

LEDSB96W24V-NDM-D01

LED Driver, 24VDC, 96W, Non-Dimming, 120-277V



REQUIRED

Power supply

Electrical

LEDSB60W24V-NDM-D01

LED Driver, 24VDC, 60W, Non-Dimming, 120-277V



OPTIONAL

06.2541.40

Zero Track Surface Profile. Feed intermediate connector



OPTIONAL

Accessory

08.0630.14

Stopper



OPTIONAL

06.2506.14

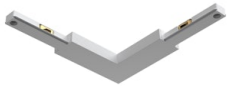
Zero Track Surface Profile. Intermediate Connector



OPTIONAL

06.2506.40

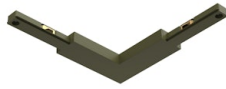
Zero Track Surface Profile. Intermediate Connector



OPTIONAL  
Corner

06.2542.40

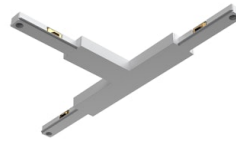
Zero Track Surface Profile. 90°  
Flat Corner



OPTIONAL  
Corner

06.2542.CZ

Zero Track Surface Profile. 90°  
Flat Corner



OPTIONAL  
Corner

06.2545.40

Zero Track Surface Profile. T-  
shaped connector



OPTIONAL  
Accessory

08.0630.40

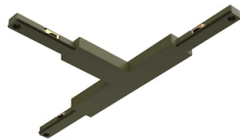
Stopper



OPTIONAL  
Corner

06.2544.18

Zero Track Surface Profile.  
Interior ceiling/ceiling-wall/wall  
curve



OPTIONAL  
Corner

06.2545.CZ

Zero Track Surface Profile. T-  
shaped connector



OPTIONAL

06.2541.14

Zero Track Surface Profile. Feed  
intermediate connector



OPTIONAL

06.2541.18

Zero Track Surface Profile. Feed  
intermediate connector



OPTIONAL  
Corner

06.2546.14

Zero Track Surface Profile. Cross-shaped connector



OPTIONAL  
Corner

06.2543.40

Zero Track Surface Profile. Ceiling/wall - wall/wall inner corner



OPTIONAL  
Corner

06.2544.CZ

Zero Track Surface Profile. Interior ceiling/ceiling-wall/wall curve



OPTIONAL

06.2541.CZ

Zero Track Surface Profile. Feed intermediate connector



OPTIONAL  
Corner

06.2545.18

Zero Track Surface Profile. T-shaped connector



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Zero Track Surface Profile. Cross-shaped connector



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Corner

06.2543.CZ

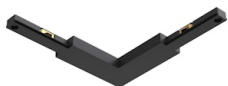
Zero Track Surface Profile. Ceiling/wall - wall/wall inner corner



OPTIONAL  
Corner

06.2546.40

Zero Track Surface Profile. Cross-shaped connector



OPTIONAL  
Corner

06.2542.14

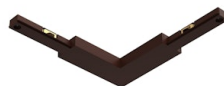
Zero Track Surface Profile. 90°  
Flat Corner



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