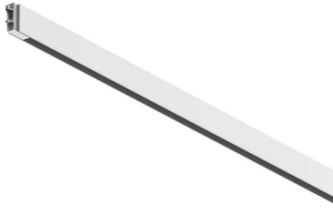


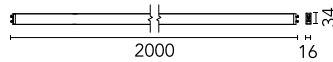
## Diversion Down. L 2000 mm

### 09.8004.1A - Anodic Ice



Electro-mechanical profile for indoor application with integrated direct linear light element for surface or suspended installation. With lengths varying from 1 to 2.5m (distance between ball joint centers). Fixation by a joint with power kit. Power kit and mechanical joint must be ordered separately. System controlled by 1-10V driver, DALI or Casambi. Broadcast control system....

Electro-mechanical profile for indoor application with integrated direct linear light element for surface or suspended installation. With lengths varying from 1 to 2.5m (distance between ball joint centers). Fixation by a joint with power kit. Power kit and mechanical joint must be ordered separately. System controlled by 1-10V driver, DALI or Casambi. Broadcast control system. Dimmer not included.

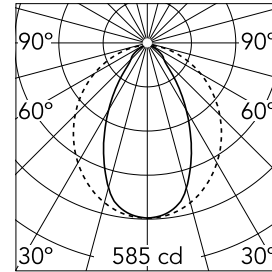


### Main specifications

|                       |       |                    |                        |
|-----------------------|-------|--------------------|------------------------|
| <b>Lamp category</b>  | LED   | <b>Mountings</b>   | Surface and suspension |
| <b>Power (W)</b>      | 28W   | <b>Environment</b> | Indoor dry location    |
| <b>CCT (K)</b>        | 2700K |                    |                        |
| <b>CRI</b>            | 90    |                    |                        |
| <b>Net lumen (lm)</b> | 957   |                    |                        |

### Optical

|                               |                |
|-------------------------------|----------------|
| <b>Lighting type</b>          | Direct         |
| <b>LED type</b>               | Top LED        |
| <b>Light distribution</b>     | Symmetric      |
| <b>Optical type</b>           | Diffused light |
| <b>Beam angle (°)</b>         | 57             |
| <b>Beam angle C90-270 (°)</b> | 103            |
| <b>Efficiency (lm/W)</b>      | 34             |



|             |      |       |      |
|-------------|------|-------|------|
| Beam Angle: | 57°  |       |      |
|             | h(m) | E(lx) | D(m) |
| 1           | 585  | 1.08  |      |
| 2           | 146  | 2.16  |      |
| 3           | 65   | 3.23  |      |
| 4           | 37   | 4.31  |      |
| 5           | 23   | 5.39  |      |

Luminous flux luminaire  
957 lm

### Electrical

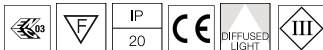
|                    |   |                         |     |
|--------------------|---|-------------------------|-----|
| <b>Voltage (V)</b> | 24.00   | <b>Insulation class</b> | III |
| <b>Dimmable</b>    | Yes   |                         |     |
| <b>Driver</b>      | Remote excluded   |                         |     |
| <b>Driver type</b> | Non Dimmable, Dimmable Casambi, Dimmable 1-10V, Dimmable DALI 1 |                         |     |
| <b>Emergency</b>   | Without   |                         |     |

### Physical

|                    |            |
|--------------------|------------|
| <b>Color</b>       | Anodic Ice |
| <b>Orientation</b> | Fixed      |
| <b>Weight (kg)</b> | 1.14       |
| <b>Length (mm)</b> | 2000       |

### Note

PWM voltage output dimmable drivers shall be used at frequencies between 250 and 500Hz. In the case of the version without Spots, drivers with higher switching frequency, up to 2Khz, can be used. The profile's length measurement corresponds to the distance between the centers of the suspension joints. To install a profile of length L, the distance between joints coincides with the indicated measurement L, but the profile is a few centimeters smaller.



## Diversion Down. L 2000 mm



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24V Remote power supply. Dimmable through 1/10V protocol or Non Dimmable. 57W 220/240V  
60.9361



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Casambi Controller 220-240V. Remote Installation  
60.9392



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24V Remote power supply. Dimmable through 1/10V protocol. 120W 110/240V  
60.9416



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24V Remote power supply. Dimmable through DALI protocol. 120W 110/240V  
60.9426