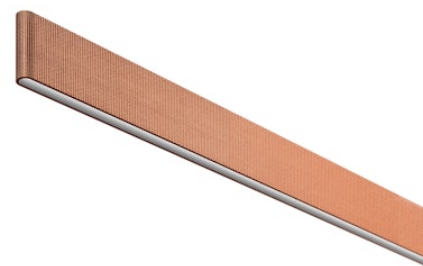


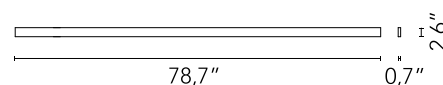
03.8505.M5.CB Copper Brown

## Belt Fabric L 2000 mm Casambi integrated

Designed by Ronan & Erwan Bouroullec



'Electromechanical profile for interior use with integrated linear lighting for suspended installation available with 78.75" or 118.12" lengths. Installation via suspension leather or fabric straps on the ceiling and remote power kit, to be ordered separately. Up&Down system controlled via DALI or CASAMBI individually and via 1-10V all together (Broadcast).



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

[BOOK AN APPOINTMENT](#)

### Main specifications

|                        |                     |
|------------------------|---------------------|
| Mounting               | Suspension          |
| Environments           | Indoor dry location |
| Light Source Type      | LED                 |
| Light sources included | Yes                 |
| LED type               | Top LED             |
| Power (W)              | 55                  |
| System flux (lm)       | 1915                |

### Physical

|                     |              |
|---------------------|--------------|
| Color               | Copper Brown |
| Orientation         | Fixed        |
| Length (in)         | 78.75        |
| Net weight (lb)     | 4.64         |
| Gross weight (lb)   | 7.02         |
| Package height (in) | 5            |
| Package width (in)  | 102.37       |
| Package length (in) | 5            |
| IP internal         | 20           |

### Download

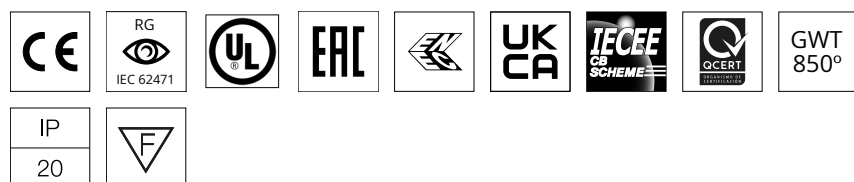
|                       |                     |
|-----------------------|---------------------|
| Family spec sheet     | <a href="#">ZIP</a> |
| Mounting instructions | <a href="#">PDF</a> |

### Photometric Files

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

### Technical Drawings

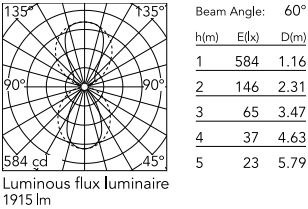
|    |                     |
|----|---------------------|
| 2D | <a href="#">ZIP</a> |
| 3D | <a href="#">ZIP</a> |



### Ecodesign and Energy Labelling



Schematic light drawing



Photometric

|                                 |                  |
|---------------------------------|------------------|
| Lighting type                   | Direct, Indirect |
| Light distribution              | Asymmetric       |
| CCT (K)                         | 3000             |
| CRI>                            | 95               |
| McAdam steps (SDCM)             | 3                |
| Beam angle C0-180 (°)           | 60               |
| Beam angle C90-270 (°)          | 100              |
| Beam angle indirect C0-180 (°)  | 80               |
| Beam angle indirect C90-270 (°) | 90               |

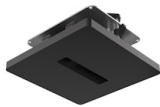
Electrical

|                     |                                       |
|---------------------|---------------------------------------|
| Insulation class    | III                                   |
| Forward voltage (V) | 48                                    |
| Driver              | Remote excluded                       |
| Dimmable            | Yes                                   |
| Dimming type        | Dimmable Casambi                      |
| Dimming interface   | Remote Dimmable (Dimmer Not Included) |

Notes

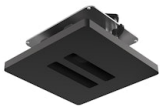
Power kit and suspension straps sold separately. For the sizing of the installation keep a safety margin of 15% of the maximum power of the LED power source.

Accessories & Power Supply



REQUIRED  
Accessory  
Installation

08.0180.00  
Individual Ceiling Feed Box



REQUIRED  
Accessory  
Installation

08.0181.00  
Double Ceiling Feed Box



REQUIRED  
Accessory  
Installation

08.0182.00  
Wall Mounted Feed Box



REQUIRED  
Accessory  
Installation

03.8514.M5  
Suspension strap L 2500 mm



REQUIRED  
Power supply  
LEDSB96W48V-NDM-D01  
LED Driver, 48VDC, 96W, Non-Dimming, 120-277V



REQUIRED  
Power supply  
LEDSB60W48V-NDM-D01  
LED Driver, 48VDC, 60W, Non-Dimming, 120-277V



REQUIRED  
Accessory  
Installation

03.8513.M5  
Suspension strap L 1500 mm



REQUIRED  
Accessory  
Installation

03.8510.M5  
Suspension strap L 1000 mm



REQUIRED  
Accessory  
Installation

03.8511.M5  
Suspension strap L 2000 mm



REQUIRED  
Accessory  
Installation

03.8512.M5  
Suspension strap L 3000 mm



REQUIRED  
Accessory  
Installation

03.8520.M5  
48-V Power Loop L 1500 mm



REQUIRED  
Accessory  
Installation

03.8521.M5  
48-V Power Loop L 2500 mm



REQUIRED  
Accessory  
Installation

03.8522.M5  
48-V Power Loop L 3500 mm



REQUIRED  
Accessory  
Installation

03.8527.M5  
48-V Power Loop L 2000 mm



REQUIRED  
Accessory  
Installation

03.8528.M5  
48-V Power Loop L 3000 mm