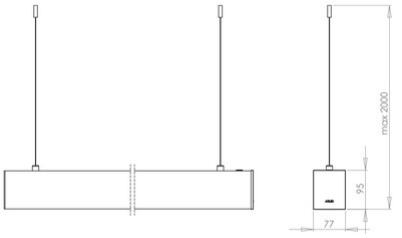
**Fabas Luce S.p.a.**
Via Luigi Talamoni 75,
20861 BRUGHERIO MB - ITALY
Tel. +39 039 890691
Fax. +39 039 2142208
info@fabasluce.it - www.fabasluce.it

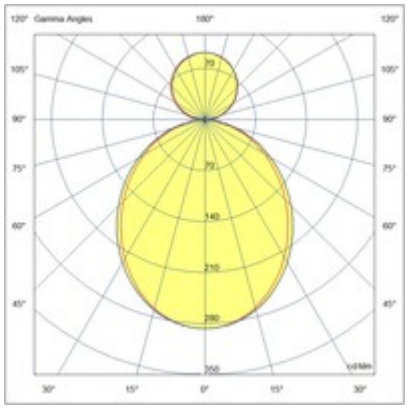
# Turner Suspension double emission

Modular linear profile in extruded aluminum, with opal or microprismatic polycarbonate diffuser UGR<19. Available in 29W+15W/m. warm white or natural. Integrated power supply for On/Off and DALI; emergency module available on demand. Suitable to be installed as suspension in the bidirectional configuration. Complete with suspension and power cable max 2m.

| | |
|---|---|
| **Code** | **6853-24-121** |
| **Type** | Light Line Profiles - Suspension double emission |
| **Designer** | S.T. Fabas Luce |
| **Eancode** | 8019282107835 |
| **Customs tariff** | 94054239 |
| **Color** | Aluminum |
| **Material** | Aluminum frame |
| **IP** | IP40 |
| **IK** | 08 |
| **Insulation Class** | CL1 |
| **Operating ambient temperature** | -20C° +45° |
| **Years of warranty** | 5 |
| **Made In** | Italy |
| **Item Dimensions** | 77x95xMax 2000mm - 3,950/mtkg |




| | **Light Source 1** | **Light Source 2** |
|---|---|---|
| **Light source** | LED Built-in | LED Built-in |
| **LED Characteristics** | SMD | SMD |
| **Number of LEDs** | 70 LED/m | 140 LED/mt |
| **Light Source Lumen** | 3570 lm/m | 1440 lm/m |
| **Item Lumen** | 2136 lm/m | 1185 lm/m |
| **Color Temperature** | Natural white 4000 K | Natural white 4000 K |
| **Optics** | Opal | Opal |
| **Typical CRI** | 85 | |
| **Minimum CRI** | 80 | 80 |
| **Luminous Flux Maintenance** | >100.000 h L70 B50 | >80.000 h L70 B50 |
| **Energy Efficiency Class** | A G E | A G E |



| | **Electrical specifications 1** | **Electrical specifications 2** |
|---|---|---|
| **Input Voltage** | 220/240V AC 50/60Hz | 220/240V AC 50/60Hz |
| **Total Absorbed Power** | 29W/ml | 15W/ml |
| **Driver** | Included | Included |
| **Control System** | DALI | DALI |
| **Power Supply Type** | Costant Current | Costant Current |
| **Driver Output** | 24V DC | 24V DC |
| **Driver Input** | 220 - 240 VAC 50/60 Hz | 220 - 240 VAC 50/60 Hz |

CE