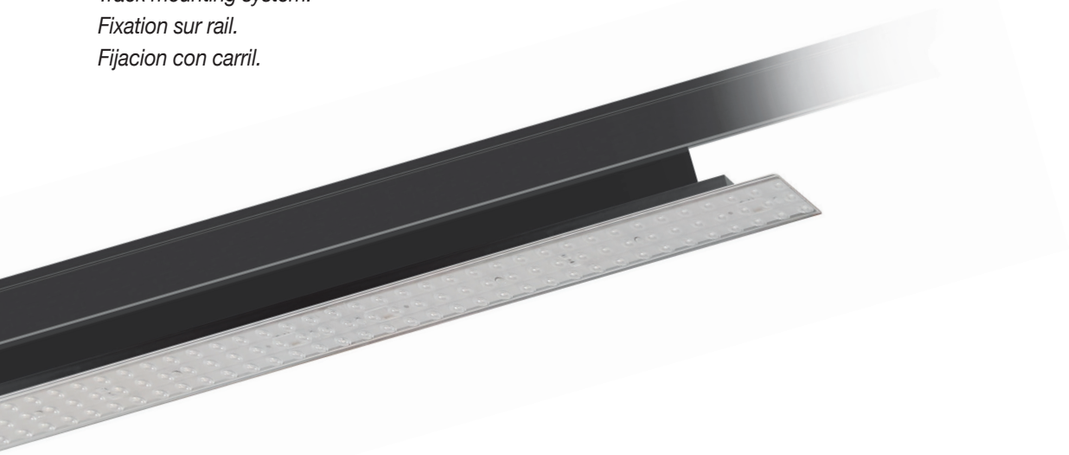
# SOTTILE TRACK GDO

**Installazione a binario.**
*Track mounting system.*
*Fixation sur rail.*
*Fijacion con carril.*



5Y WARRANTY 5% FAILURE RATE | 60.000 h LED LIFETIME L90B10 | 100.000 h LED LIFETIME L70B50

CE | 03 SDCM | >80 CRI | IP40 EN 60529 | 230 V 2014/35/UE | 50/60 Hz | IK 07 EN 60068 | 850° EN 60695 | RG 0 EN 62471 | 01 WHITE | 02 BLACK | UKCA | FLICKER FREE

>90 CRI | EM EN 60598-2-22 | DL DALI

A RICHIESTA | ON REQUEST

**IT**
Corpo in lamiera pressopiegata verniciata con polveri poliestere previo lavaggio con acqua demineralizzata. Dissipatore in alluminio estruso. Ottica in metacrilato lenticolare fascio largo (cod. LA) fascio medio (cod. MD) fascio doppio asimmetrico (cod. BT), fascio ellittico (cod. EL). Sorgente luminosa LED. Emissione diretta. Sistema di fissaggio a binario (adattatore incluso). Alimentazione elettronica integrata nel corpo lampada ON/OFF. A richiesta: dimmerabile DALI (cod. DL).

***FR***
*Corps en tôle d'acier pliée peinte avec des poudres de polyester après lavage à l'eau déminéralisée. Dissipateur en aluminium extrudé. Optique en méthacrylate lenticulaire à faisceau large (réf. LA) faisceau moyen (réf. MD) double faisceau asymétrique (réf. BT), faisceau elliptique (réf. EL). Source lumineuse LED. Émission directe. Système de fixation sur rail (adaptateur inclus).Driver intégré dans le corps du luminaire ON/OFF. Sur demande: DALI (réf. DL).*

***EN***
*Bent sheet metal body painted with polyestere powders after washing with demineralized water. Extruded aluminium heatsink. Lenticular methacrylate louver wide beam (code LA) medium beam (code MD) asymmetric double beam (code BT) elliptical beam (code EL). LED light source. Direct light emission. Track mounting system (adapter included). Built-in electronic driver in the body ON/OFF. On request: dimmable DALI (code DL).*

***ES***
*Cuerpo de lámina de acero plegado a presión recubierto con polvos de poliéster después de desengrasar y lavar con agua desmineralizada. Disipador termico de aluminio extruido. Óptica lenticular de metacrilato de haz amplio (cód. LA) haz medio (cód. MD) doble haz asimétrico (cód. BT), haz eliptico (cód. EL). ßEmisión directa. Sistema de fijación con carril (adaptator incluido). Alimentación electrónica ON/OFF integrada en el cuerpo de la lámpara. A pedido: regulación DALI (cód. DL).*



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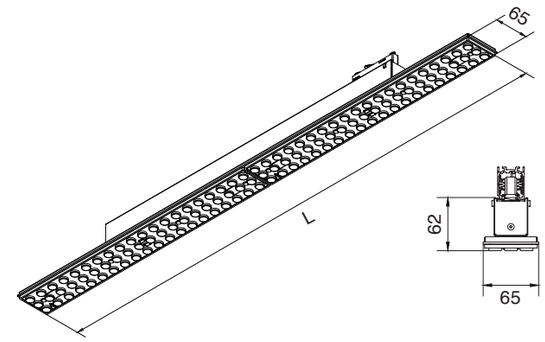
| Lumen LED | Watt LED | Lumen Out | Watt Out | Lumen/ Watt Out | L=mm *L=mm* |
|---|---|---|---|---|---|
| 3108 | 14,5 | 2769 | 15,5 | 178 | 1000 |
| 6120 | 20,5 | 3355 | 31,5 | 170 | 1000 |
| 4620 | 21,5 | 4094 | 23 | 178 | 1500 |
| 9180 | 44,5 | 7990 | 47 | 170 | 1500 |

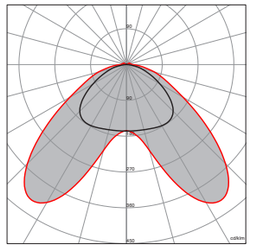
| Codice *Code* | K | Fascio *Beam* | *Alimentazione Power Supply* | Colore *Colour* |
|---|---|---|---|---|
| **SST1040** | **WW**: 2.700 | **BT:** doppio asimmetrico *asymmetric batwing* | — : ON/OFF | **01**: bianco *white* |
| **SST1090** | **W**: 3.000 | **EL:** ellittico *elliptical* | A RICHIESTA *ON REQUEST* **DL**: DALI | **02**: nero *black* |
| **SST1545** | **X**: 3.500 | **MD:** medio *medium* | | |
| **SST1590** | **N**: 4.000 | **LA:** largo *large* | | |



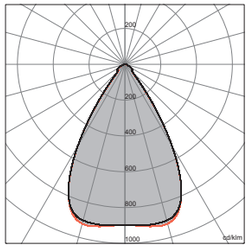

**Dimensioni disponibili:**
*Available dimensions:*
*Longueurs disponibles:*
*tamaños disponibles:*
**1000mm / 1500mm**

| TEMPERATURA AMBIENTE MIN E MAX \| *MIN AND MAX ROOM TEMPERATURE*: **(-10° +40°)** |
|---|
| Lumen nominali LED max a 25° *Nominal lumen at max 25°* |
| Potenza dei LED \| *LED power* |
| Flusso totale in uscita dall'apparecchio a temperatura di lavoro (Ta 25° - 4.000 K) *Total lighting fitting flux output at working temperature (Ta 25° - 4.000 K)* \| (3.000 K -8% - CRI 90 -10%) |

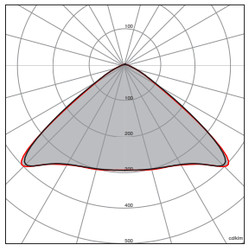
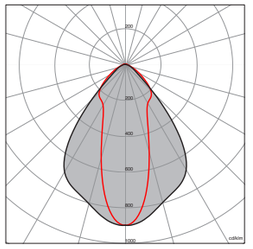
**BT**
BATWING



**MD**
60°



**LA**
110°



**EL**
ELLITTICA/*ELLIPTICAL*