



# LED Tunnel Top



 Italiano

 English



**S-251-1M**  
120-150W



**S-251-2M**  
200-240-300W



**S-251-4M**  
480-600W



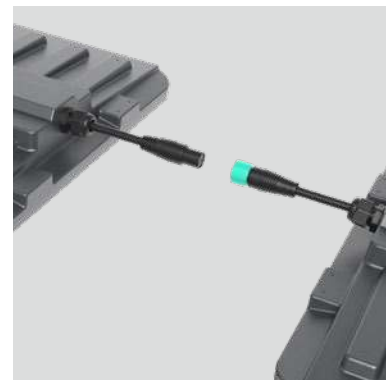


## S-251 Series

Una gamma di lampade a LED per tunnel economiche, complete di funzioni, dalla forma semplice e generosa, adatte a una varietà di luoghi di installazione. La potenza della lampada varia da 120W a 600W.

A group of economic LED tunnel lights, complete functions, simple and generous shape, suitable for a variety of installation sites. The Lamp power range from 120W-600W.

**3**  
SIZES



Tutti i connettori sono progettati con spine impermeabili per una connessione rapida e semplice.

All connectors are designed with waterproof plugs for quick and easy connection.



Utilizzando due circuiti elettronici, è possibile ottenere un funzionamento alternato e prolungare la durata delle lampade.

Using two electronic circuit design, can achieve alternating work, and extend the service life of lamps.



ZAGA opzionale, dimmerazione tramite telecomando.

ZAGA optional, remote control dimming.



Design aperto senza utensili per una facile manutenzione.

Toolless open design for easy maintenance.



Descrizione - Description



- Il corpo lampada è realizzato in alluminio pressofuso ad alta resistenza, con struttura semplice ed elevata resistenza.
- Prestazioni del prodotto stabili, durevoli e affidabili; un ambiente di installazione in grado di resistere efficacemente alle vibrazioni a lungo termine.
- Vetro temperato ultra-bianco per un elevato comfort visivo e una distribuzione uniforme della luce.
- Con una varietà di specifiche da 120W a 600W, può soddisfare i requisiti di installazione di diversi ambienti.
- Design modulare: è possibile scegliere da 1 a 4 moduli in base alle esigenze del progetto.
- Nessun rischio fotobiologico (nessun rischio legato a infrarossi, luce blu e radiazioni UV) in conformità con la norma EN 62471:2008
- Controllo dell'illuminazione stradale tramite tecnologia smart control. Compatibile con sistemi di gestione remota.
- Tutte le viti esterne sono realizzate in acciaio inossidabile 304.

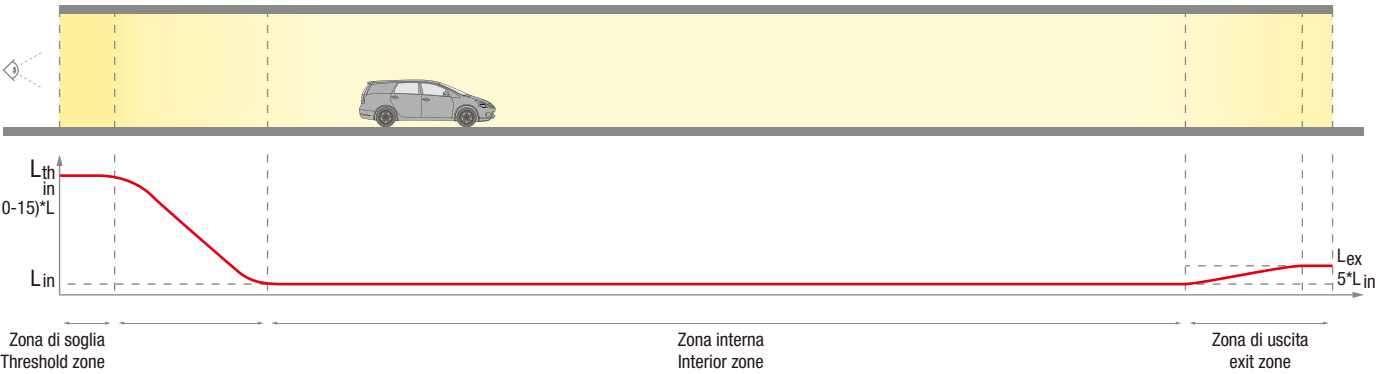
- The lamp body is made of high strength die-cast aluminum, simple structure and high strength.
- Product performance is stable, durable and reliable; An installation environment that can effectively resist long-term vibration.
- Ultra-white tempered glass for high visual comfort and uniform light distribution.
- With a variety of specifications from 120W to 600W, it can meet the installation requirements of different environments.
- Modular design, you can choose 1 to 4 modules according to the needs of the project.
- No photo-biological risk, (no risk linked to infrared, blue light and UV radiation) in accordance with EN 62471:2008
- Street lighting control used with smart control technology.It can be compatible with remote management system.
- All external screws are made of 304 stainless steel.

**Applicazioni:** tunnel, officine, magazzini, sale espositive, ecc.

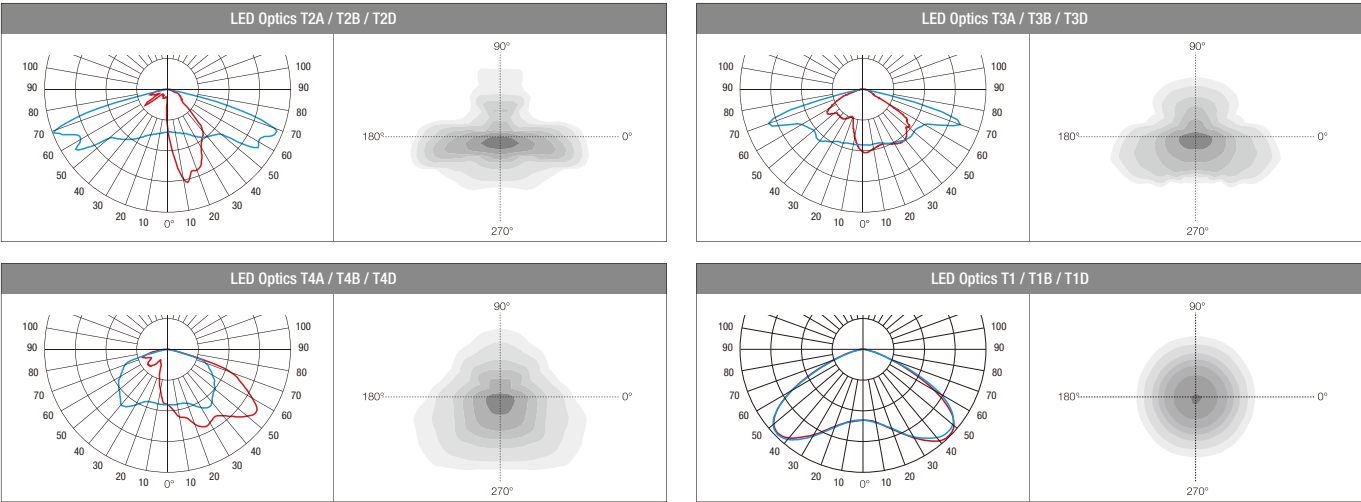
**Applications:** Tunnel, workshop, warehouse, exhibition hall, etc.

|                            |                          |               |
|----------------------------|--------------------------|---------------|
| <b>Potenza:</b>            | <b>Power:</b>            | 120W-600W     |
| <b>Efficacia nominale:</b> | <b>Nominal efficacy:</b> | 170 Lm/W      |
| <b>CCT:</b>                | <b>CCT:</b>              | 4000K         |
| <b>CRI:</b>                | <b>CRI:</b>              | >80Ra / 90Ra  |
| <b>Opzioni:</b>            | <b>Options:</b>          | ON-OFF / DALI |

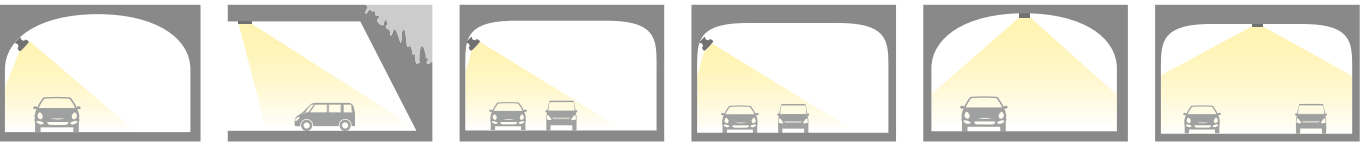
Distribuzione della luce - Light distribution



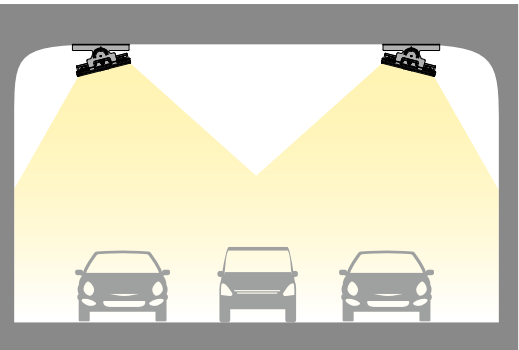
Ottiche - Optics application



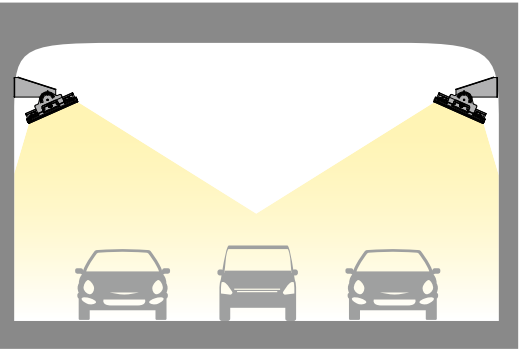
Modalità di illuminazione - Lighting mode



Altre possibilità di installazione - Other installation methods

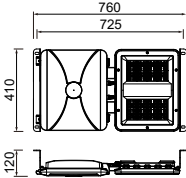


Montaggio a plafone, angolo regolabile  
Top mount, adjustable Angle



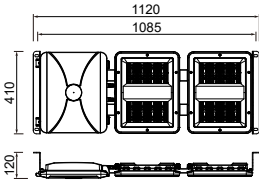
Montaggio a parete, angolo regolabile  
Wall mount, adjustable angle

S-251 Series



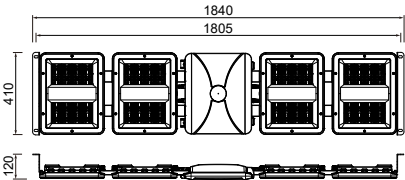
S-251-1M

| Code                               | Power | LED Qty | Optics          | Packing Size | Weight | Pcs/20" | Euro cad/each |
|------------------------------------|-------|---------|-----------------|--------------|--------|---------|---------------|
| Moduli LED - LED chips - 3535/5050 |       |         |                 |              |        |         |               |
| S251LED1204K                       | 120W  | 64      | T1/T2A/T3A/T4A  | 760*415*135  | 14.5   | 670     | 585,00 €      |
| S251LED1504K                       | 150W  | 96      | T1D/T2D/T3D/T4D | 760*415*135  | 14.5   | 670     | 585,00 €      |



S-251-2M

| Code                               | Power | LED Qty | Optics          | Packing Size | Weight | Pcs/20" | Euro cad/each |
|------------------------------------|-------|---------|-----------------|--------------|--------|---------|---------------|
| Moduli LED - LED chips - 3535/5050 |       |         |                 |              |        |         |               |
| S251LED2004K                       | 200W  | 128     | T1/T2A/T3A/T4A  | 1120*415*135 | 19.5   | 432     | 920,00 €      |
| S251LED2404K                       | 240W  | 128     | T1D/T2D/T3D/T4D | 1120*415*135 | 19.5   | 432     | 940,00 €      |
| S251LED3004K                       | 300W  | 128     | T1D/T2D/T3D/T4D | 1120*415*135 | 19.5   | 430     | 940,00 €      |



S-251-4M

| Code                               | Power | LED Qty | Optics          | Packing Size                                     | Weight | Pcs/20" | Euro cad/each |
|------------------------------------|-------|---------|-----------------|--------------------------------------------------|--------|---------|---------------|
| Moduli LED - LED chips - 3535/5050 |       |         |                 |                                                  |        |         |               |
| S251LED4804K                       | 480W  | 256     | T1/T2A/T3A/T4A  | DRIVER+2M:<br>1120*415*135<br>2M:<br>415*330*200 | 19.5   | 298     | 1.700,00 €    |
| S251LED6004K                       | 600W  | 384     | T1D/T2D/T3D/T4D | DRIVER+2M:<br>1120*415*135<br>2M:<br>415*330*200 | 19.5   | 298     | 1.700,00 €    |

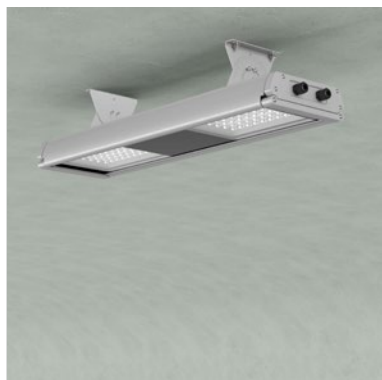




**S-252S**  
80-100W

**S-252M**  
150-200-240W





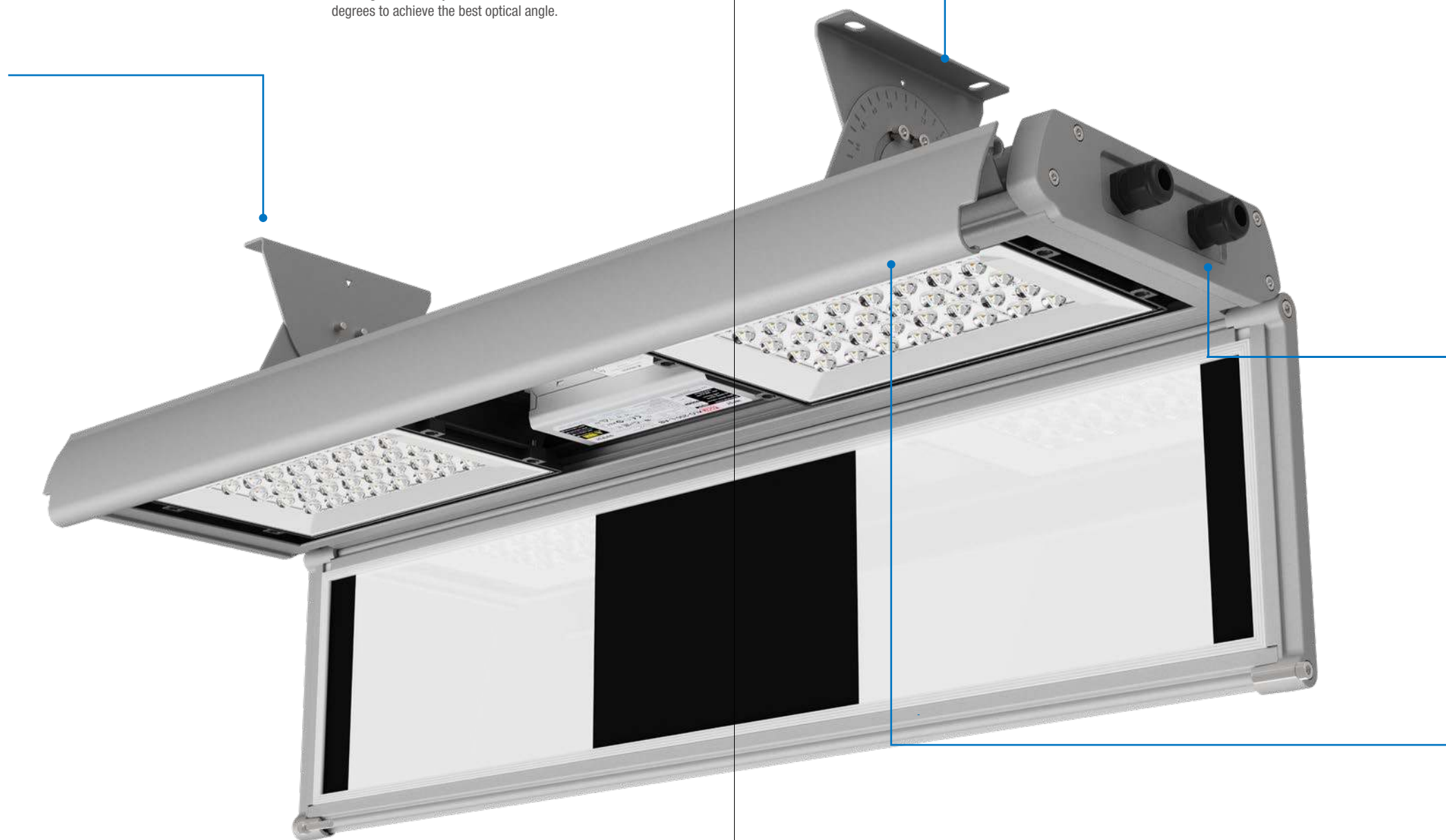
Sono disponibili tre tipi di staffe di montaggio tra cui scegliere, due metodi di montaggio: a parete e dall'alto, e l'angolazione è regolabile.

There are three kinds of mounting brackets to choose from, there are two mounting methods: wall mounting and top mounting, and the Angle is adjustable.



L'angolo può essere regolato da -90 a +90 gradi per ottenere l'angolo ottico ottimale.

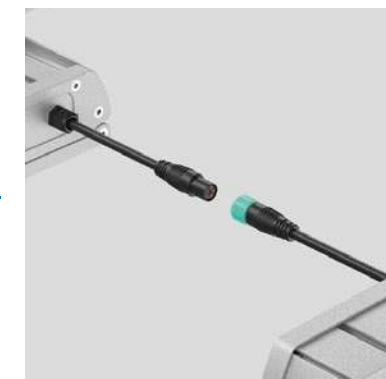
The Angle can be adjusted from -90 to +90 degrees to achieve the best optical angle.



## S-252 Series

Una gamma di lampade a LED per tunnel economiche, complete di funzioni, dalla forma semplice e generosa, adatte a una varietà di luoghi di installazione. La potenza della lampada varia da 80W a 320W.

A group of economic LED tunnel lights, complete functions, simple and generous shape, suitable for a variety of installation sites. The Lamp power range from 80W-320W.

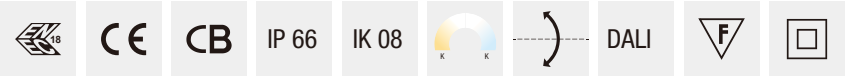


Tutti i connettori sono progettati con spine impermeabili per una connessione rapida e semplice.  
All connectors are designed with waterproof plugs for quick and easy connection



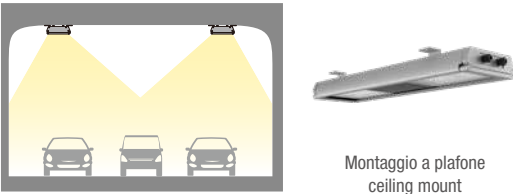
Design aperto senza utensili per una facile manutenzione.  
Toolless open design for easy maintenance.

Descrizione - Description

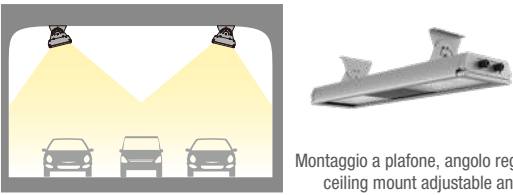


- Il corpo della lampada è realizzato in alluminio pressofuso ad alta resistenza, dalla struttura semplice e robusta.
- Prestazioni del prodotto stabili, durevoli e affidabili; un ambiente di installazione in grado di resistere efficacemente alle vibrazioni a lungo termine.
- Vetro temperato ultra-bianco per un elevato comfort visivo e una distribuzione uniforme della luce.
- Con una varietà di specifiche da 80W a 320W, può soddisfare i requisiti di installazione di diversi ambienti.
- La lampada adotta tre tipi di montaggio fisso con staffa posteriore, con angolazione regolabile.
- Nessun rischio fotobiologico (nessun rischio legato a infrarossi, luce blu e radiazioni UV) in conformità con la norma EN 62471:2008.
- Controllo dell'illuminazione stradale tramite tecnologia di controllo intelligente. Compatibile con il sistema di gestione remota.
- Tutte le viti esterne sono realizzate in acciaio inossidabile 304.

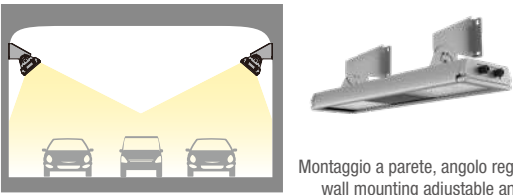
- **Applicazioni:** tunnel, officine, magazzini, sale espositive, ecc.
- **Applications:** Tunnel, workshop, warehouse, exhibition hall, etc.



Montaggio a plafone  
ceiling mount



Montaggio a plafone, angolo regolabile  
ceiling mount adjustable angle

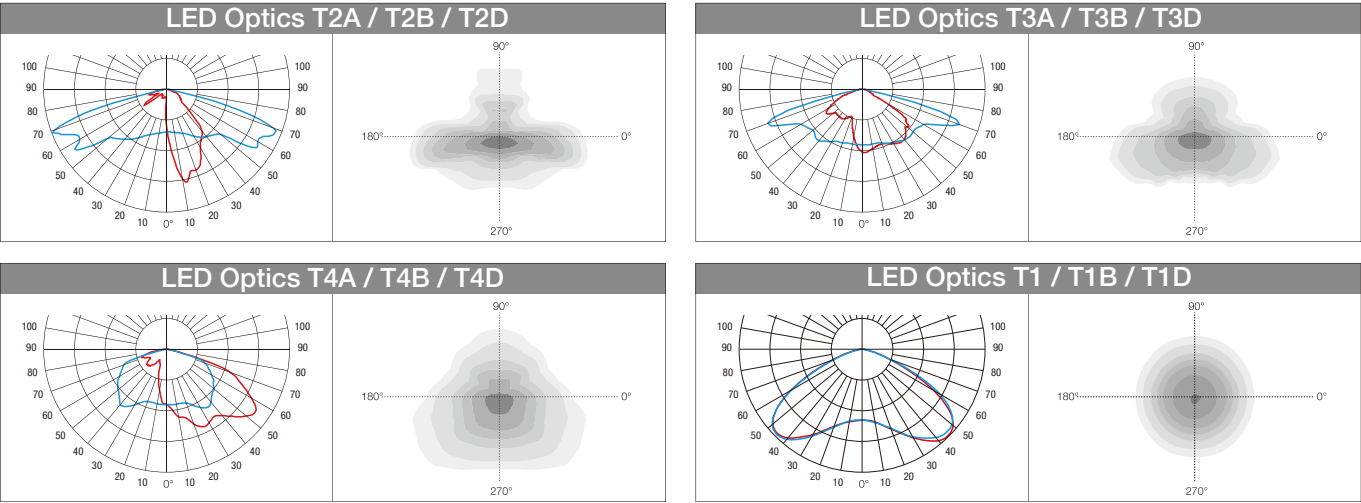


Montaggio a parete, angolo regolabile  
wall mounting adjustable angle

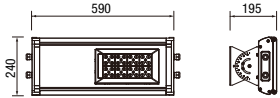
- The lamp body is made of high strength die-cast aluminum, simple structure and high strength.
- Product performance is stable, durable and reliable; An installation environment that can effectively resist long-term vibration.
- Ultra-white tempered glass for high visual comfort and uniform light distribution.
- With a variety of specifications from 80W to 320W, it can meet the installation requirements of different environments.
- The lamp adopts three kinds of back bracket fixed installation, the angle is adjustable.
- No photo-biological risk, (no risk linked to infrared, blue light and UV radiation) in accordance with EN 62471:2008.
- Street lighting control used with smart control technology. It can be compatible with remote management system.
- All external screws are made of 304 stainless steel.

|                            |                          |          |
|----------------------------|--------------------------|----------|
| <b>Potenza:</b>            | <b>Power:</b>            | 80W-320W |
| <b>Efficacia nominale:</b> | <b>Nominal efficacy:</b> | 150 Lm/W |
| <b>CCT:</b>                | <b>CCT:</b>              | 4000K    |
| <b>CRI:</b>                | <b>CRI:</b>              | >70Ra    |
| <b>Opzioni:</b>            | <b>Options:</b>          | DALI/D4I |

Ottiche - Optics application

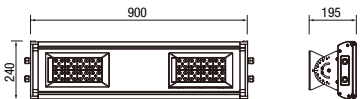


Dati tecnici - Technology data



S-252S

| Code                               | Power | LED Qty   | Optics          | Packing Size | Weight | Pcs/20" | Euro cad/each |
|------------------------------------|-------|-----------|-----------------|--------------|--------|---------|---------------|
| Moduli LED - LED chips - 3535/5050 |       |           |                 |              |        |         |               |
| <b>S252SLED804K</b>                | 80W   | <b>48</b> | T1/T2A/T3A/T4A  | 700*260*110  | 7.2    | 1330    | 480,00 €      |
| <b>S252SLED1004K</b>               | 100W  | <b>48</b> | T1D/T2D/T3D/T4D | 700*260*110  | 7.2    | 1330    | 475,00 €      |



S-252M

| Code                               | Power | LED Qty   | Optics          | Packing Size | Weight | Pcs/20" | Euro cad/each |
|------------------------------------|-------|-----------|-----------------|--------------|--------|---------|---------------|
| Moduli LED - LED chips - 3535/5050 |       |           |                 |              |        |         |               |
| <b>S252MLE1504K</b>                | 150W  | <b>64</b> | T1/T2A/T3A/T4A  | 1000*260*110 | 10.5   | 931     | 700,00 €      |
| <b>S252MLE2004K</b>                | 200W  | <b>96</b> | T1D/T2D/T3D/T4D | 1000*260*110 | 10.5   | 931     | 725,00 €      |
| <b>S252MLE2404K</b>                | 240W  | <b>96</b> | T1D/T2D/T3D/T4D | 1000*260*110 | 10.5   | 931     | 740,00 €      |

Accessori non inclusi - Not included accessories

|                                                                                                                                                                    | Code               |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
|  Staffa per montaggio a plafone<br>Ceiling mounting bracket                   | <b>S252STAFCE</b>  |
|  Staffa regolabile superiore<br>Adjustable upper bracket                      | <b>S52STAFCEUP</b> |
|  Staffa regolabile a soffitto<br>Adjustable ceiling bracket                   | <b>S52STAFCEDO</b> |
|  Staffa angolare regolabile a parete<br>Wall mounted adjustable Angle bracket | <b>S52STAFWALL</b> |