

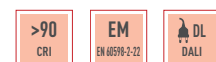
# GDO SYSTEM

## Ottica Lenticolare Tunnel

Tunnel Lenticular optical

Optique lenticulaire Tunnel

Óptica Lenticular Túnel



A RICHIESTA | ON REQUEST

### IT

Corpo in acciaio al carbonio presso-piegato verniciato con polveri poliestere previa sgrassatura e lavaggio con acqua demineralizzata. Chiusura superiore antipolvere in PC grigio. Ottiche in PMMA doppia asimmetria (cod. BT), ellittica (cod. HR), fascio largo 90° (cod. LA), fascio medio (cod. MD). Sorgente luminosa LED con resa cromatica CRI80. Emissione diretta. Installazione a sospensione o plafone con accessorio (da ordinare separatamente). Cablaggio passante 7x1,5mm<sup>2</sup> con presa e spina innesto rapido. Alimentazione elettronica incorporata ON/OFF. A richiesta dimmerabile DALI (cod. DL).

### FR

Corps en acier au carbone plié finition vernis poudre polyester après dégraissage et lavage à l'eau déminéralisée. Fermeture supérieure étanche à la poussière en PC gris. Optique PMMA double asymétrie (code BT), elliptique (code HR), faisceau large de 90° (code LA), faisceau moyen (code MD). Source lumineuse LED avec rendu des couleurs CRI80. Émission directe. Installation suspendue ou apparente avec accessoire (À commander séparément). Câblage traversant 7x1,5 mm<sup>2</sup> avec connecteur à raccord rapide. Alimentation électronique intégrée ON/OFF. Sur demande DALI dimmable (code DL).

### EN

Bent sheet steel body painted with polyester powders after washing with demineralized water. Anti-dust top closure in grey PC. PMMA optic double asymmetric (code BT), elliptic (code HR), wide beam 90° (code LA), medium beam (code MD). LED light source CRI80. Direct light emission. Suspension or ceiling fixing system (accessories on request). Passing power line 7x1,5mm<sup>2</sup> with quick connectors and phase selection. Built-in electronic driver ON/OFF. On request: dimmable DALI (code DL).

### ES

Cuerpo en acero al carbono plegado a presión recubierto con polvos de poliéster después de desengrasar y lavar con agua desmineralizada. Cierre superior a prueba de polvo en PC gris. Ópticas de PMMA doble asimetría (cód. BT), elíptica (cód. HR), haz amplio 90° (cód. LA), haz medio (cód. MD). Fuente de iluminación led con reproducción cromática CRI80. Emisión directa. Instalación en suspensión o de techo con accesorio (a pedir por separado). Cableado continuo 7x1,5mm<sup>2</sup> con toma y enchufe de conexión rápida. Alimentación electrónica integrada ON/OFF. Opcional: regulación DALI (cód. DL).

# GDO SYSTEM



| Lumen LED | Watt LED | Lumen Out | Watt Out | Lumen/ Watt Out | L=mm<br>L=mm | Configur. LED<br>LED Configur. |
|-----------|----------|-----------|----------|-----------------|--------------|--------------------------------|
| 1730      | 9,5      | 1560      | 10       | 156             | 560          |                                |
| 3420      | 19,5     | 3034      | 20,5     | 148             | 560          |                                |
| 4255      | 22       | 3749      | 23       | 163             | 560          |                                |
| 3460      | 19       | 3120      | 20       | 156             | 1120         |                                |
| 6840      | 39       | 6160      | 41,5     | 148             | 1120         |                                |
| 8510      | 44       | 7498      | 46       | 163             | 1120         |                                |
| 4325      | 23,5     | 3900      | 25       | 156             | 1400         |                                |
| 8550      | 49,5     | 7700      | 52       | 148             | 1400         |                                |
| 10628     | 55       | 9454      | 58       | 163             | 1400         |                                |
| 5190      | 28,5     | 4680      | 30       | 156             | 1680         |                                |
| 10260     | 59,5     | 9250      | 62,5     | 148             | 1680         |                                |
| 12765     | 66       | 11410     | 70       | 163             | 1680         |                                |
| 6920      | 38       | 6240      | 40       | 156             | 2240         |                                |
| 13680     | 78       | 12284     | 83       | 148             | 2240         |                                |
| 17020     | 88       | 15322     | 94       | 163             | 2240         |                                |

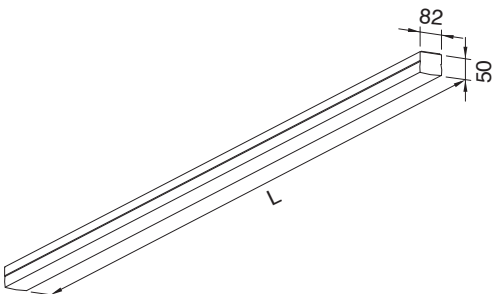
| Codice Code | K         | Ottica     | Alimentazione Power Supply                          | Colore Colour    |
|-------------|-----------|------------|-----------------------------------------------------|------------------|
| GDS0625     |           |            |                                                     |                  |
| GDS0650     |           |            |                                                     |                  |
| GDS0675     |           |            |                                                     |                  |
| GDS1125     |           |            |                                                     |                  |
| GDS1150     |           |            |                                                     |                  |
| GDS1175     | WW: 2.700 | BT 76°+10° |                                                     | 01: bianco white |
| GDS1425     | W: 3.000  | HR 30°+85° | — : ON/OFF<br>A RICHIESTA<br>ON REQUEST<br>DL: DALI | 02: nero black   |
| GDS1450     | X: 3.500  | MD 60°     |                                                     |                  |
| GDS1475     | N: 4.000  | LA 90°     |                                                     |                  |
| GDS1625     |           |            |                                                     |                  |
| GDS1650     |           |            |                                                     |                  |
| GDS1675     |           |            |                                                     |                  |
| GDS2225     |           |            |                                                     |                  |
| GDS2250     |           |            |                                                     |                  |
| GDS2275     |           |            |                                                     |                  |

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%)



**Dimensioni disponibili:**

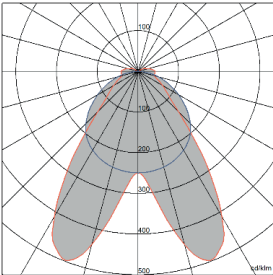
Available dimensions:

tailles disponibles:

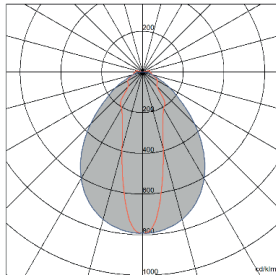
tamaños disponibles:

560/1120/1400/1680/2240mm

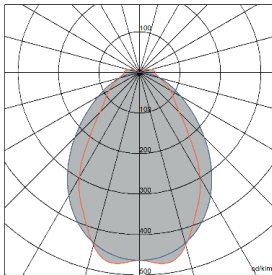
**BT**  
76° + 10°



**HR**  
30° + 85°



**MD**  
60°



**LA**  
90°

