



- Línea profesional de luz LED
- Instalación sencilla con carril electrificado y módulos LED
- Es posible incluir Spots 3C con el accesorio del módulo de carril 3C



## Especificaciones

| Código artículo                | Descripción de artículo                        | Equivalencia (W) | Potencia (W) | Lumen | Eficacia (lm/W) | Ángulo del haz de luz | RAE | Peso Neto (kg/pc) |
|--------------------------------|------------------------------------------------|------------------|--------------|-------|-----------------|-----------------------|-----|-------------------|
| Kit de emergencia 1 hora/DALI2 |                                                |                  |              |       |                 |                       |     |                   |
| 549004006310                   | LEDTrunk Mod L15-50W-4000-90-DALI-EM1 TL 2x80W | 50               | 50           | 9000  | 180             | 90°                   | 0.5 | 1.94              |

Las versiones DALI son compatibles con la iluminación de emergencia central según EN 50172. Para obtener más información técnica, vaya al apéndice.

# Accesorios



542098001000  
LEDTrunking DALI Power Supply



542098001100  
LEDTrunking Sensor Cover L15



542098001300  
LEDTrunking Feed-in Box 8



542098001700  
LEDTrunking End Cap



542098001800  
LEDTrunking Cover L15



542098001900  
LEDTrunking Mounting Clip Chain



542098002000  
LEDTrunking Cord-3m



542098002900  
LEDTrunking Mounting Clip



542098004600  
LEDTrunking Sensor Probe L



542098011000  
LEDTrunking Cover End Cap



542098011200  
LEDTrunking Feed-out Box 8



542098012700  
LEDTrunking 3C Track Module

# Información sobre el embalaje

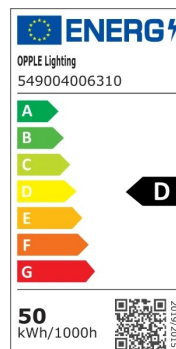
| Artículo        |                                       |                    | Caja                       |                    |               |         |
|-----------------|---------------------------------------|--------------------|----------------------------|--------------------|---------------|---------|
| Código artículo | Descripción de artículo               | Código HS de la UE | Dimensiones (mm) (LxAnxAI) | Peso Bruto (kg/pc) | EAN           | Pc/caja |
| 549004006310    | LEDTrunk Mod L15-50W-4000-90-DALI-EM1 | 94054239           | 1500x79x77                 | 1.95               | 6941408873824 | 1       |
| 542098001000    | LEDTrunking DALI Power Supply         | 85044083           | 198x54x39                  | 0.24               | 6945730496614 | 1       |
| 542098001100    | LEDTrunking Sensor Cover L15          | 94059900           | 1500x72x47                 | 0.89               | 6945730496607 | 1       |
| 542098001300    | LEDTrunking Feed-in Box 8             | 85369010           | 274x93x68                  | 0.64               | 6945730496584 | 1       |
| 542098001500    | LEDTrunking Feed-in Connector 8       | 85369010           | 81x96x25                   | 0.05               | 6945730496560 | 1       |
| 542098001700    | LEDTrunking End Cap                   | 94059200           | 79x73x20                   | 0.02               | 6945730496546 | 1       |
| 542098001800    | LEDTrunking Cover L15                 | 94059200           | 1500x71x22                 | 0.27               | 6945730496539 | 1       |
| 542098001900    | LEDTrunking Mounting Clip Chain       | 73121020           | 59x36x105                  | 0.10               | 6945730496522 | 1       |
| 542098002000    | LEDTrunking Cord-3m                   | 73121020           | 101x36x72                  | 0.11               | 6945730496515 | 1       |
| 542098002100    | LEDTrunking Trunk 8 L15               | 94059900           | 1651x71x49                 | 1.96               | 6945730496508 | 1       |
| 542098002200    | LEDTrunking Trunk 8 L15 End Part      | 94059900           | 1501x71x49                 | 1.62               | 6945730496492 | 1       |
| 542098002300    | LEDTrunking Trunk 8 L30               | 94059900           | 3151x71x3808               | 3.63               | 6945730496485 | 1       |
| 542098002400    | LEDTrunking Trunk 8 L30 End Part      | 94059900           | 3001x71x49                 | 3.28               | 6945730496478 | 1       |
| 542098002900    | LEDTrunking Mounting Clip             | 73209090           | 59x36x50                   | 0.02               | 6945730496423 | 1       |
| 542098003000    | LEDTrunking Cable Gland               | 39174000           | 47x47x50                   | 0.02               | 6945730496416 | 1       |
| 542098004600    | LEDTrunking Sensor Probe L            | 85365005           | 117x72x79                  | 0.12               | 6956712699022 | 1       |
| 542098004700    | LEDTrunking Sensor Probe H            | 85365005           | 117x72x79                  | 0.13               | 6956712699039 | 1       |
| 542098011000    | LEDTrunking Cover End Cap             | 94059200           | 71x16x100                  | 0.02               | 6941408815442 | 1       |
| 542098011200    | LEDTrunking Feed-out Box 8            | 85369010           | 306x80x68                  | 0.57               | 6941408815466 | 1       |
| 542098012700    | LEDTrunking 3C Track Module           | 94059900           | 1499x70x47                 | 1.83               | 6941408834375 | 1       |
| 821011002600    | LEDSmart-BLE2-DALI-Connect-Box        | 85176200           | 100x105x60                 | 0.30               | 6941497778291 | 1       |
| 821017003200    | LEDSmart-BLE2-DALI-Converter          | 94059200           | 90x42x30                   | 0.08               | 6931783007617 | 1       |

| Especificaciones técnicas   |          |
|-----------------------------|----------|
| Vida útil (L70)             | 70.000 h |
| Vida útil (L80)             | 60.000 h |
| Vida útil (L90)             | 50.000 h |
| Ciclos de encendido/apagado | 100.000  |
| Regulabilidad               | DALI2    |
| CCT (K)                     | 4000 K   |
| Número RAL                  | 9016     |
| IRC                         | > 80     |
| Grado de protección (IP)    | IP20     |
| Clase de protección         | I        |
| Grupo de riesgo (EN 62471)  | RG0      |
| Controlador incluido        | Correcto |
| Factor de potencia          | ≥ 0,9    |

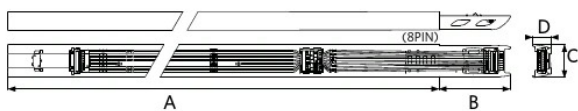
| Suministro eléctrico  |                              |
|-----------------------|------------------------------|
| Frecuencia            | 50 - 60 Hz                   |
| Voltaje AC            | 220 - 240 V                  |
| voltaje de entrada CC | Ver anexo del catálogo       |
|                       | Especificaciones de conexión |

| Propiedades            |       |
|------------------------|-------|
| Material de la carcasa | Acero |
| Material óptico        | PMMA  |

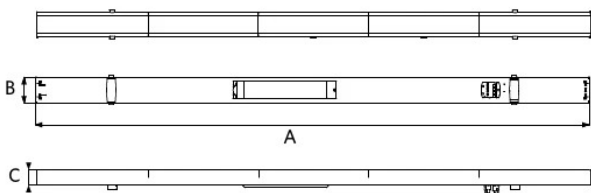
| Condiciones de aplicación |             |
|---------------------------|-------------|
| Temperatura operativa     | -25 ~ 40 °C |
| Temperatura de aplicación | 25 °C       |
| Entorno de almacenamiento | -25 ~ 50 °C |



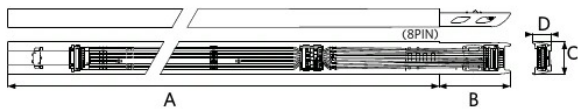
Esquema de dimensiones (mm)



| Type  | A    | B   | C  | D  |
|-------|------|-----|----|----|
| L1500 | 1500 | 100 | 70 | 39 |
| L3000 | 3000 | 100 | 70 | 39 |



| Type | A    | B  | C  |
|------|------|----|----|
| Mod  | 1499 | 70 | 39 |



| Type  | A    | B   | C  | D  |
|-------|------|-----|----|----|
| L1500 | 1500 | 150 | 70 | 39 |
| L3000 | 3000 | 150 | 70 | 39 |

# Datos fotométricos

