



- Solution de ligne lumineuse LED professionnelle
- Installation simple avec fixation à enclenchement de modules LED et rails précâblés
- Intégration des 3C Spots possible avec l'accessoire 3C Track Module



**Trunking Configurator**  
trunkingconfigurator.opple.com

## Caractéristiques

| Code d'article                 | Désignation d'article                 | Equivalent (W) | Puissance (W) | Lumens | Rendement (lm/W) | CCT (K) | Angle de faisceau | Poids brut (kg/pc) |
|--------------------------------|---------------------------------------|----------------|---------------|--------|------------------|---------|-------------------|--------------------|
| Version secours 1 heure, DALI2 |                                       |                |               |        |                  |         |                   |                    |
| 549004006110                   | LEDTrunk Mod L15-70W-4000-BW-DALI-EM1 | 2x TLM 140W RS | 70            | 11200  | 160              | 4000    | Batwing           | 2,01               |

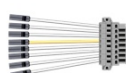
## Accessoires



542098001300  
LEDTrunking Feed-in Box 8



542098011200  
LEDTrunking Feed-out Box 8



542098001500  
LEDTrunking Feed-in Connector 8



542098003000  
LEDTrunking Cable Gland



542098001800  
LEDTrunking Cover L15



542098012700  
LEDTrunking 3C Track Module



542098001700  
LEDTrunking End Cap



542098011000  
LEDTrunking Cover End Cap



542098001900  
LEDTrunking Mounting Clip Chain



542098002000  
LEDTrunking Cord-3m



542098002900  
LEDTrunking Mounting Clip



542098001000  
LEDTrunking DALI Power Supply



542098004600  
LEDTrunking Sensor Probe L



542098004700  
LEDTrunking Sensor Probe H



542098001100  
LEDTrunking Sensor Cover L15



821017003200  
LEDSmart-BLE2-DALI-Converter



821011002600  
LEDSmart-BLE2-DALI-Connect-Box

## Info d'article et emballage

| Article        |                                       |            | Emballage                  |                 |               |                 |
|----------------|---------------------------------------|------------|----------------------------|-----------------|---------------|-----------------|
| Code d'article | Désignation d'article                 | EU HS Code | Dimensions (mm)<br>(HxLxL) | Poids brut (kg) | EAN           | pc par<br>boîte |
| 549004006110   | LEDTrunk Mod L15-70W-4000-BW-DALI-EM1 | 94054239   | 1498.5x77.7x66.5           | 2,02            | 6941408873886 | 1               |
| 542098001000   | LEDTrunking DALI Power Supply         | 85044083   | 198x54x39                  | 0,24            | 6945730496614 | 1               |
| 542098001100   | LEDTrunking Sensor Cover L15          | 94059900   | 1499.5x71.8x47             | 0,89            | 6945730496607 | 1               |
| 542098001300   | LEDTrunking Feed-in Box 8             | 85369010   | 272.5x92x57.6              | 0,64            | 6945730496584 | 1               |
| 542098001500   | LEDTrunking Feed-in Connector 8       | 85369010   | 80x95x15                   | 0,05            | 6945730496560 | 1               |
| 542098001700   | LEDTrunking End Cap                   | 94059200   | 78.2x72.3x14               | 0,02            | 6945730496546 | 1               |
| 542098001800   | LEDTrunking Cover L15                 | 94059200   | 1498.5x69.8x21.6           | 0,27            | 6945730496539 | 1               |
| 542098001900   | LEDTrunking Mounting Clip Chain       | 73121020   | 57.6x35.2x95               | 0,10            | 6945730496522 | 1               |
| 542098002000   | LEDTrunking Cord-3m                   | 73121020   | 58.6x36.2x63               | 0,11            | 6945730496515 | 1               |
| 542098002100   | LEDTrunking Trunk 8 L15               | 94059900   | 1650x70.2x38.8             | 1,96            | 6945730496508 | 1               |
| 542098002200   | LEDTrunking Trunk 8 L15 End Part      | 94059900   | 1500x70.2x38.8             | 1,62            | 6945730496492 | 1               |
| 542098002300   | LEDTrunking Trunk 8 L30               | 94059900   | 3150x70.2x3808             | 3,63            | 6945730496485 | 1               |
| 542098002400   | LEDTrunking Trunk 8 L30 End Part      | 94059900   | 3000x70.2x38.8             | 3,28            | 6945730496478 | 1               |
| 542098002900   | LEDTrunking Mounting Clip             | 73209090   | 57.6x35.2x12.5             | 0,02            | 6945730496423 | 1               |
| 542098003000   | LEDTrunking Cable Gland               | 39174000   | 45.5x45.5x29.3             | 0,02            | 6945730496416 | 1               |
| 542098004600   | LEDTrunking Sensor Probe L            | 85365005   | 79x72x117                  | 0,12            | 6956712699022 | 1               |
| 542098004700   | LEDTrunking Sensor Probe H            | 85365005   | 79x72x117                  | 0,13            | 6956712699039 | 1               |
| 542098011000   | LEDTrunking Cover End Cap             | 94059200   | 70.8x16.2x18.5             | 0,02            | 6941408815442 | 1               |
| 542098011200   | LEDTrunking Feed-out Box 8            | 85369010   | 306x80.2x67.6              | 0,57            | 6941408815466 | 1               |
| 542098012700   | LEDTrunking 3C Track Module           | 94059900   | 1498.5x69.8x47             | 1,83            | 6941408834375 | 1               |
| 821011002600   | LEDSmart-BLE2-DALI-Connect-Box        | 85176200   | 100x60x105                 | 0,30            | 6941497778291 | 1               |
| 821017001300   | LEDSmart-BLE-DALI-Converter           | 94059200   | 90x40x30                   | 0,08            | 6941408898452 | 1               |
| 821017003200   | LEDSmart-BLE2-DALI-Converter          | 94059200   | 90x40x30                   | 0,08            | 6931783007617 | 1               |

| Caractéristiques            |          |
|-----------------------------|----------|
| Durée de vie (L70)          | 70.000 h |
| Durée de vie (L80)          | 60.000 h |
| Durée de vie (L90)          | 50.000 h |
| Cycles marche/arrêt         | 100.000  |
| Gradabilité                 | DALI2    |
| Couleur de finition         | Blanc    |
| IRC                         | > 80     |
| IP                          | IP20     |
| IK                          | IK02     |
| Classe de protection        | I        |
| Groupe de risque (EN 62471) | RG0      |
| Pilote inclus (Oui/Non)     | Oui      |
| Facteur de puissance        | ≥ 0,9    |

| Alimentation électrique |                                                      |
|-------------------------|------------------------------------------------------|
| Fréquence               | 50/60 Hz                                             |
| Tension AC              | 220-240 V                                            |
| DC input voltage        | Voir annexe du catalogue Connection Caractéristiques |

| Propriétés mécaniques |                                    |
|-----------------------|------------------------------------|
| Structure             | Acier                              |
| Matériau optique      | Polyméthacrylate de méthyle (PMMA) |

| Conditions d'application      |           |
|-------------------------------|-----------|
| Température de fonctionnement | -25~+40°C |
| Température d'application     | +25°C     |
| Environnement de stockage     | -25~+50°C |

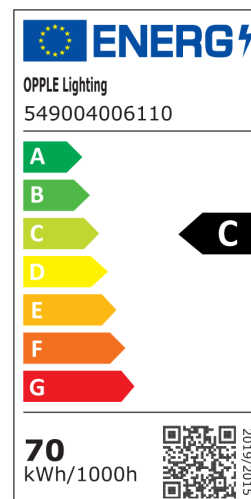
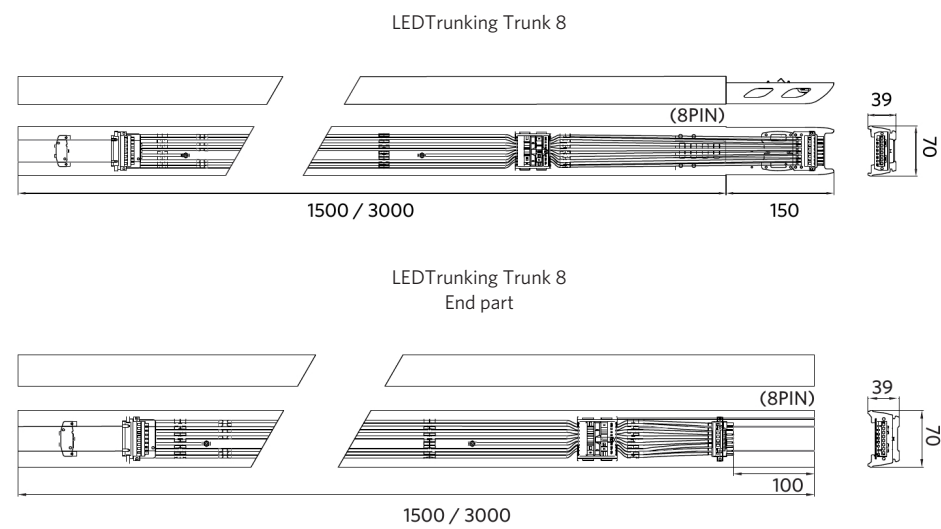
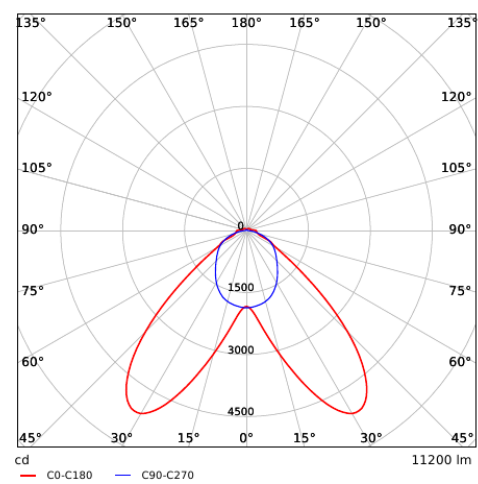


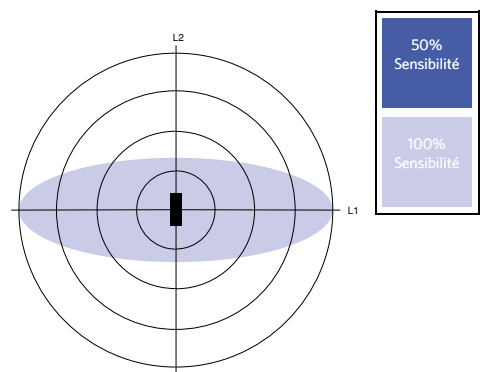
Schéma de dimensions (mm)



Données photométriques



Détecteur de mouvement - Niveau de détection



Installation - Ceiling Mounted

| Hauteur de montage (m) | Sensor Probe L (m) (L1xL2) | Sensor Probe H (m) (L1xL2) |
|------------------------|----------------------------|----------------------------|
| 3                      | 5.0x2.2                    | -                          |
| 4                      | 4.5x2.2                    | 6.7x2.9                    |
| 5                      | 4.0x2.1                    | 8.4x3.6                    |
| 6                      | -                          | 10.0x4.4                   |
| 7                      | -                          | 9.0x3.9                    |
| 8                      | -                          | 8.0x3.6                    |
| 9                      | -                          | 7.0x3.2                    |
| 10                     | -                          | 6.0x2.8                    |