



## Downlight Performer MW

- LED downlight sophistiqué, de qualité supérieure
- Concept optique unique
- Hauteur lumineuse max 73mm
- Remplacement direct des lampes fluo-compactes
- IP44 côté utilisateur
- Film de protection a laisser durant le chantier



## Caractéristiques

| Code d'article | Désignation d'article                  | Equivalent (W) | Puissance (W) | Lumens | Rendement (lm/W) | UGR | CCT (K) | IRC  | Poids brut (kg/pc) |
|----------------|----------------------------------------|----------------|---------------|--------|------------------|-----|---------|------|--------------------|
| Smart          |                                        |                |               |        |                  |     |         |      |                    |
| 540001333600   | LEDDownlightRc-P-MW R200-33W-BLE2-4000 | CFL 2x32W      | 33            | 3630   | 110              | ≤22 | 4000    | > 80 | 0,84               |

## Accessoires



140060647  
LEDDownlightRc-P-SI-E-Adapter-200-225



140061243  
LEDDownlightRc-P-R200-Surface-Module-WH



549098001300  
LEDDownlightRc-P EM-kit 1h



542098030700  
Junction-Box-WH

140060648  
LEDDownlightRc-P-SI-E-Adapter-200-250

549098001400  
LEDDownlightRc-P EM-kit 3h

## Info d'article et emballage

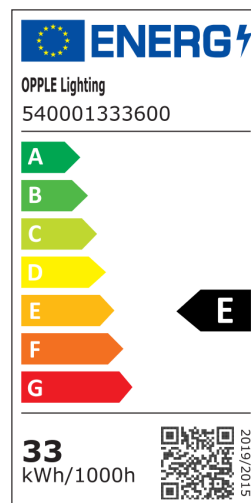
| Article        |                                         |            | Emballage               |                 |               |              |
|----------------|-----------------------------------------|------------|-------------------------|-----------------|---------------|--------------|
| Code d'article | Désignation d'article                   | EU HS Code | Dimensions (mm) (HxLxL) | Poids brut (kg) | EAN           | pc par boîte |
| 540001333600   | LEDDownlightRc-P-MW R200-33W-BLE2-4000  | 94051190   | 260x260x118             | 1,21            | 6931783010372 | 1            |
| 140060647      | LEDDownlightRc-P-SI-E-Adapter-200-225   | 94059900   | 250x250x0.8             | 0,23            | 6956321894139 | 1            |
| 140060648      | LEDDownlightRc-P-SI-E-Adapter-200-250   | 94059900   | 275x275x0.8             | 0,20            | 6956321894146 | 1            |
| 140061243      | LEDDownlightRc-P-R200-Surface-Module-WH | 94059900   | 277x277x240             | 2,66            | 6956321841416 | 1            |
| 542098030700   | Junction-Box-WH                         | 85369010   | 43x103.4x26             | 0,06            | 6941408868684 | 1            |
| 549098001300   | LEDDownlightRc-P EM-kit 1h              | 85044083   | 490x390x150             | 0,98            | 6941497709592 | 1            |
| 549098001400   | LEDDownlightRc-P EM-kit 3h              | 85044083   | 490x390x150             | 1,08            | 6941497709585 | 1            |
| 560098000600   | LEDSmart-Sensor Surface-Module-WH       | 94059200   | 330x220x255             | 0,15            | 6941497703972 | 1            |
| 821006001800   | LEDSmart-BLE2-Rc-MW-Sensor              | 85365005   | 100x100x130             | 0,19            | 6941497778277 | 1            |
| 821006002000   | LEDSmart-BLE2-Rc-PIR-Sensor             | 85365005   | 100x100x70              | 0,19            | 6941497778260 | 1            |
| 821009000200   | LEDSmart-BLE2-Switch                    | 85365005   | 89x21x101               | 0,10            | 6941497778253 | 1            |
| 821011002600   | LEDSmart-BLE2-DALI-Connect-Box          | 85176200   | 100x60x105              | 0,30            | 6941497778291 | 1            |
| 821017003400   | LEDSmart-BLE2-Multi-Switch-Module       | 94059200   | 46x46x30                | 0,07            | 6931783007600 | 1            |
| 821017003800   | LEDSmart-BLE2-Relay-1000W               | 85364900   | 110x57x37               | 0,10            | 6941497778284 | 1            |

| Caractéristiques            |                            |
|-----------------------------|----------------------------|
| Durée de vie (L70)          | 70.000 h                   |
| Durée de vie (L80)          | 50.000 h                   |
| Cycles marche/arrêt         | 100.000                    |
| Cohérence de couleur (SDCM) | 3                          |
| Gradabilité                 | BLE2                       |
| Angle de faisceau           | 70°                        |
| Couleur de finition         | Blanc RAL9003              |
| IP côté utilisateur         | IP44                       |
| IP partie encastrée         | IP20                       |
| IK                          | IK02                       |
| Classe de protection        | II                         |
| Groupe de risque (EN 62471) | RG0 / RG1 (23W, 33W & 44W) |
| Pilote inclus (Oui/Non)     | Oui                        |
| Essai au fil incandescent   | 650°C                      |
| 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 |
| Longueur de câble 230V  | 0.3 m                                                |

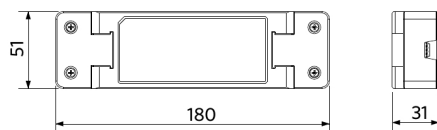
| Propriétés mécaniques |               |
|-----------------------|---------------|
| Structure             | Aluminium     |
| Matériau optique      | Polycarbonate |

| Conditions d'application      |           |
|-------------------------------|-----------|
| Température de fonctionnement | -10~+40°C |
| Température d'application     | +25°C     |
| Environnement de stockage     | -25~+50°C |

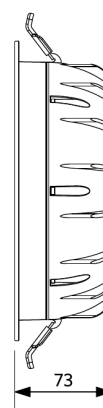
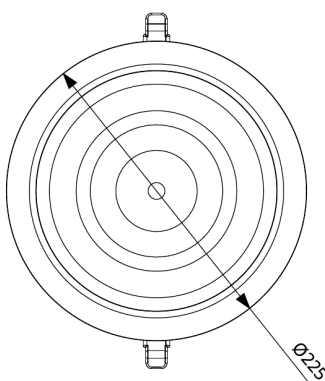


## Schéma de dimensions (mm)

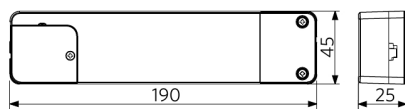
LEDDownlight  
Driver



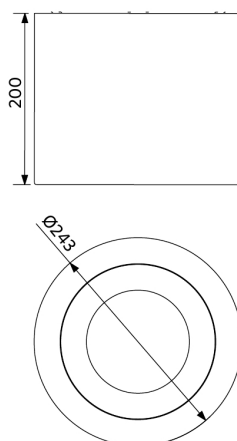
LEDDownlightRc-P-MW R200



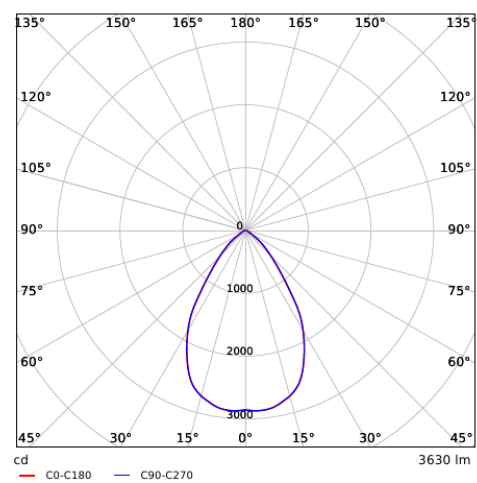
LEDDownlight  
Driver Tunable White



LEDDownlightRc-P-MW R200  
LEDDownlightRc-P-R200-Surface-Module



## Données photométriques



## Schémas diamètre d'encastrement (mm)

LEDDownlightRc-P-MW R200  
Ø200

