

## FICHE TECHNIQUE

## Plafonnier Square SL

Modèle PSS60646377D73D8

Plafonnier Square SL 14W 1600Lm H140\*L85\*I85mm Saillie IP20 IK06 30° 3000K

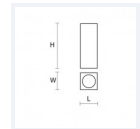
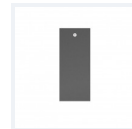
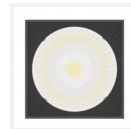
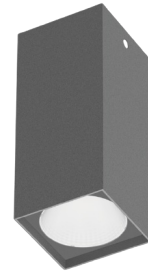
Code GTIN : 3701481514358

Fabriqué en  
Europe

Sur commande

Sur-mesure  
possible

Nouveauté



Photo(s) non contractuelle(s).  
L'apparence du produit peut être amenée à être modifiée.

## Informations principales

|                           |                                                                    |
|---------------------------|--------------------------------------------------------------------|
| Réf.                      | PSS60646377D73D8                                                   |
| Marque                    | PIXEL Lighting                                                     |
| Nom produit               | Plafonnier Square SL                                               |
| Type                      | Éclairage intérieur                                                |
| Catégorie                 | Plafonnier                                                         |
| Sous-catégorie            | Square SL                                                          |
| Application(s)            | Bâtiment tertiaire, Etablissement de santé, Etablissement scolaire |
| Variante(s)               | 30 variantes                                                       |
| Coloris                   | Anthracite                                                         |
| Dimensions                | H140 * L85 * I85 mm                                                |
| Dimensions d'installation | -                                                                  |
| Poids                     | 600g                                                               |

## Données techniques

|                                |               |
|--------------------------------|---------------|
| Puissance                      | 14 W          |
| Flux lumineux                  | 1600 LM       |
| Rendement                      | 114 LM/W      |
| Angle de diffusion             | 30°           |
| Température de couleur         | 3000K         |
| Type de montage                | Saillie       |
| Type de LED                    | COB           |
| Type de diffuseur / réflecteur | Transparent   |
| Type de driver                 | Osram         |
| Usage intensif                 | Oui           |
| Température fonctionnement     | -20° à +35° C |

## Normes



## Performances luminaire

|       |        |          |         |        |
|-------|--------|----------|---------|--------|
| IP 20 | IK 06  | 30°      | L90B10  | 60000H |
| ***   | UGR<19 | 220-240V | 50-60HZ | 5 ANS  |

Caractéristiques

850°



DI

SDCM<3

IRC 80



THD <8%

PF 0.9

En option





Variantes

| Réf.             | Puissance en W | Flux lumineux en LM | Rendement en LM/W | Angle en ° | Dimensions en mm | Type de montage | Température couleur en K | IP | IK | Durée de vie en H | L / B  | Classe |
|------------------|----------------|---------------------|-------------------|------------|------------------|-----------------|--------------------------|----|----|-------------------|--------|--------|
| PSS6064622504F1A | 14             | 1560                | 111               | 70°        | H140 * L85 * l85 | Saillie         | 3000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS6064691AE63B4 | 14             | 1560                | 111               | 70°        | H200 * L85 * l85 | Saillie         | 3000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS60646377D73D8 | 14             | 1600                | 114               | 30°        | H140 * L85 * l85 | Saillie         | 3000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS606467616C400 | 14             | 1600                | 114               | 30°        | H200 * L85 * l85 | Saillie         | 3000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS606460DD7F29F | 14             | 1600                | 114               | 50°        | H140 * L85 * l85 | Saillie         | 3000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS6064684B9CDC5 | 14             | 1600                | 114               | 50°        | H200 * L85 * l85 | Saillie         | 3000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS606462A4DDA3F | 14             | 1610                | 115               | 70°        | H140 * L85 * l85 | Saillie         | 4000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS6064698E559DF | 14             | 1610                | 115               | 70°        | H200 * L85 * l85 | Saillie         | 4000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS6064640FB50D4 | 14             | 1650                | 118               | 30°        | H140 * L85 * l85 | Saillie         | 4000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS606467CAD735C | 14             | 1650                | 118               | 30°        | H200 * L85 * l85 | Saillie         | 4000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS6064615F4F8AA | 14             | 1650                | 118               | 50°        | H140 * L85 * l85 | Saillie         | 4000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS606468A8964D8 | 14             | 1650                | 118               | 50°        | H200 * L85 * l85 | Saillie         | 4000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS60646671C7645 | 20             | 2190                | 110               | 70°        | H140 * L85 * l85 | Saillie         | 3000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS60646C319B6FE | 20             | 2190                | 110               | 70°        | H200 * L85 * l85 | Saillie         | 3000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS6064648749825 | 20             | 2240                | 112               | 30°        | H140 * L85 * l85 | Saillie         | 3000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS606469FD11400 | 20             | 2240                | 112               | 30°        | H200 * L85 * l85 | Saillie         | 3000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS6064657F7182A | 20             | 2240                | 112               | 50°        | H140 * L85 * l85 | Saillie         | 3000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS60646B2CEB551 | 20             | 2240                | 112               | 50°        | H200 * L85 * l85 | Saillie         | 3000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS606466D6004A0 | 20             | 2260                | 113               | 70°        | H140 * L85 * l85 | Saillie         | 4000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS60646CCCE4C9E | 20             | 2260                | 113               | 70°        | H200 * L85 * l85 | Saillie         | 4000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS60646518667C9 | 20             | 2310                | 116               | 30°        | H140 * L85 * l85 | Saillie         | 4000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS60646A6997838 | 20             | 2310                | 116               | 30°        | H200 * L85 * l85 | Saillie         | 4000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS60646601E8614 | 20             | 2310                | 116               | 50°        | H140 * L85 * l85 | Saillie         | 4000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS60646B97BF200 | 20             | 2310                | 116               | 50°        | H200 * L85 * l85 | Saillie         | 4000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS60646EBF80C26 | 27             | 2920                | 108               | 70°        | H200 * L85 * l85 | Saillie         | 3000K                    | 20 | 06 | 60000             | L90B10 | I      |

| Réf.             | Puissance en W | Flux lumineux en LM | Rendement en LM/W | Angle en ° | Dimensions en mm | Type de montage | Température couleur en K | IP | IK | Durée de vie en H | L / B  | Classe |
|------------------|----------------|---------------------|-------------------|------------|------------------|-----------------|--------------------------|----|----|-------------------|--------|--------|
| PSS60646D2DD87EC | 27             | 2990                | 111               | 30°        | H200 * L85 * l85 | Saillie         | 3000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS60646DFFC0598 | 27             | 2990                | 111               | 50°        | H200 * L85 * l85 | Saillie         | 3000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS60646F229BDD5 | 27             | 3020                | 112               | 70°        | H200 * L85 * l85 | Saillie         | 4000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS60646DA10DB33 | 27             | 3090                | 114               | 30°        | H200 * L85 * l85 | Saillie         | 4000K                    | 20 | 06 | 60000             | L90B10 | I      |
| PSS60646E5DEC525 | 27             | 3090                | 114               | 50°        | H200 * L85 * l85 | Saillie         | 4000K                    | 20 | 06 | 60000             | L90B10 | I      |

## Schéma de montage

