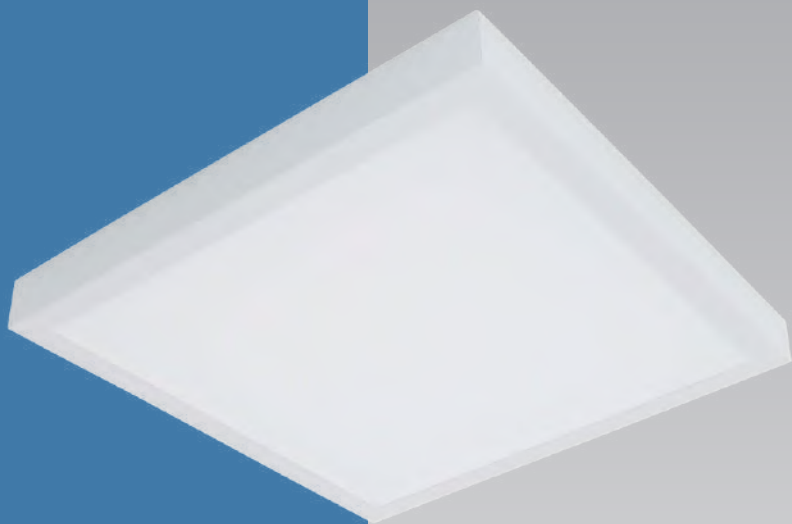




## SURFACE BACK LIGHT

### LED

#### Surface Mounted Lighting Fixtures With Frosted Diffuser

#### Luminaire Apparents Avec Diffuseur Givré

##### APPLICATION AREAS

Shopping Malls  
Supermarkets  
Offices  
Meeting rooms  
Stores  
Hospitals  
Schools  
Corridors

##### DOMAINES D'UTILISATION

Centres Commerciaux  
Supermarchés  
Bureaux  
Salles de Réunions  
Magasins  
Hopitaux  
Ecoles  
Couloirs

##### BODY

Electrostatic powder coated sheetmetal.

##### DIFFUSER

UV stabilized frosted diffuser.

##### CONVERTER

Long life, low power loss converter with constant current.  
Compatible with ENEC standards.

##### LED

LED modules with 60.000 hours lifetime LUMILEDS /  
SAMSUNG / NICHIA / SEOUL brand LEDs.

##### CORPS

Feuille de métal peinte électrostatiquement.

##### DIFFUSEUR

Diffuseur givré. Anti UV.

##### CONVERTEUR

Convertisseur, conforme aux normes ENEC. Longue vie. Perte de puissance faible avec courant constant .

##### LED

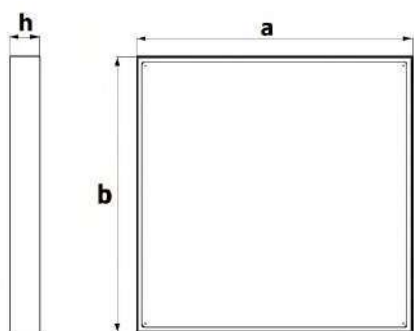
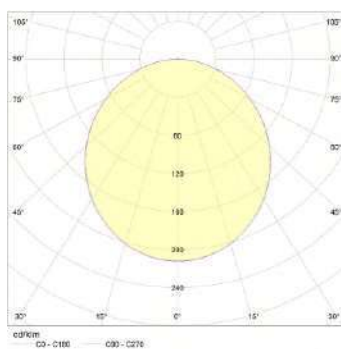
Modules LED – Durée de vie 60.000 heures avec LED de marque LUMILEDS / SAMSUNG / NICHIA / SEOUL.



## LED Type / Type LED

Color Rendering Index / Indice de Rendu des Couleurs: (CRI): Ra>80

| Code        | Power<br>Puissance (W) | LED Type<br>Type De LED | LED Module<br>Module LED | Lum. Flux<br>Flux Lum. (lm) | Color Temperature<br>Température De<br>Couleur (K) | Dimensions (mm)<br>a      b      h |      |    | Weight<br>Poids (kg) | Packing Quantity<br>Colisage | Pcs./20" Container<br>Pcs./20" Conteneur |
|-------------|------------------------|-------------------------|--------------------------|-----------------------------|----------------------------------------------------|------------------------------------|------|----|----------------------|------------------------------|------------------------------------------|
| PL11U11E06C | 14                     | 2835 SMD                | PCB                      | 1260                        | 2700 - 6500                                        | 300                                | 300  | 64 | 2.0                  | 4                            | 2600                                     |
| PL11U12E04C | 14                     | 2835 SMD                | PCB                      | 1850                        | 2700 - 6500                                        | 300                                | 600  | 64 | 3.0                  | 2                            | 1318                                     |
| PL11U12E05C | 20                     | 2835 SMD                | PCB                      | 2095                        | 2700 - 6500                                        | 300                                | 600  | 64 | 3.0                  | 2                            | 1318                                     |
| PL11U14E04C | 29                     | 2835 SMD                | PCB                      | 3335                        | 2700 - 6500                                        | 300                                | 1200 | 64 | 4.6                  | 2                            | 680                                      |
| PL11U14E05C | 42                     | 2835 SMD                | PCB                      | 3775                        | 2700 - 6500                                        | 300                                | 1200 | 64 | 4.6                  | 2                            | 680                                      |
| PL11U22E04C | 36                     | 2835 SMD                | PCB                      | 3335                        | 2700 - 6500                                        | 600                                | 600  | 64 | 3.5                  | 2                            | 700                                      |
| PL11U22E05C | 42                     | 2835 SMD                | PCB                      | 3775                        | 2700 - 6500                                        | 600                                | 600  | 64 | 3.5                  | 2                            | 700                                      |
| PL11U22E06C | 56                     | 2835 SMD                | PCB                      | 4760                        | 2700 - 6500                                        | 600                                | 600  | 64 | 3.5                  | 2                            | 700                                      |
| PL11U24E04C | 72                     | 2835 SMD                | PCB                      | 6665                        | 2700 - 6500                                        | 600                                | 1200 | 64 | 7.0                  | 2                            | 360                                      |
| PL11U24E05C | 84                     | 2835 SMD                | PCB                      | 7550                        | 2700 - 6500                                        | 600                                | 1200 | 64 | 7.0                  | 2                            | 360                                      |
| PL11U24E06C | 112                    | 2835 SMD                | PCB                      | 9520                        | 2700 - 6500                                        | 600                                | 1200 | 64 | 7.0                  | 2                            | 360                                      |



V / Hz 220 - 240 / 50 - 60

| Options                                                          | Options                                                                              |
|------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| Dimmable electronic ballast or convertor.<br>Emergency kit       | Ballast électronique dimmable ou converteur.<br>Kit d'urgence.                       |
| NOTE                                                             | NOTE                                                                                 |
| Given lumen values are net delivered luminaire output lumens.    | Les valeurs de lumens données sont les lumens de sortie nets du luminaire.           |
| Given power values are total consumed AC power of the luminaire. | Les valeurs de puissance données sont la puissance AC totale consommée du luminaire. |