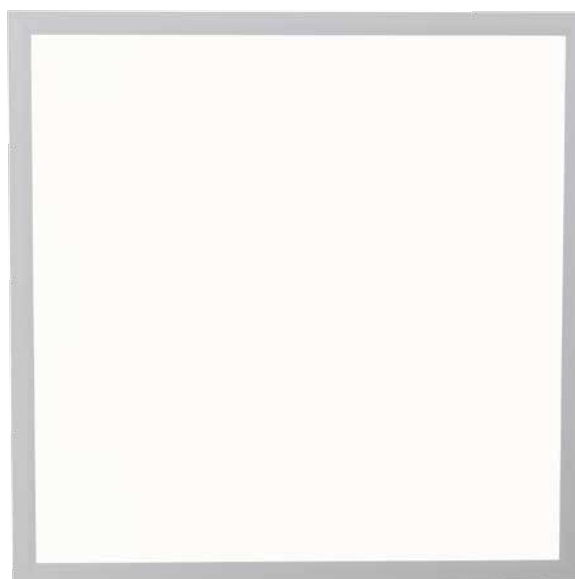


## GALAXY LED



### Caractéristiques / Characteristics

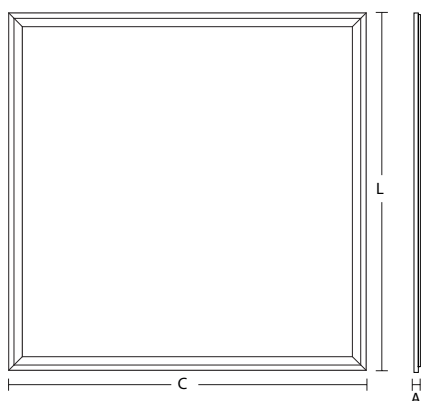


|                      |            |
|----------------------|------------|
| Alimentation         | 230V       |
| Voltage              |            |
| Classe               | Classe III |
| Isolation class      | Class III  |
| Puissance nominale   | 40W        |
| Nominal Power        |            |
| Source de lumière    | Module LED |
| Light source         | LED module |
| Fréquence            | 50Hz       |
| Frequency            |            |
| IP                   | IP42       |
| IK                   | IK06       |
| Distribution         | Symétrique |
| Light distribution   | Symmetric  |
| Angle distribution   | 120°       |
| Light Distribution   |            |
| Facteur de puissance | >0.9       |
| Power Factor         |            |
| Lumens (Lm)          | 3200       |

|                  |                               |
|------------------|-------------------------------|
| Environnement    | Intérieure                    |
| Environment      | Indoor                        |
| Installation     | Saillie, encastré, suspension |
| Mounting         | Surface, recessed and pendant |
| Corps            | Aluminium injecté             |
| Housing          | Die-casting aluminium         |
| Application      | Boutique, collège, bureau     |
| Application      | Shops, office, schools        |
| Alimentation     | Convertisseur LED             |
| Control gear     | LED Driver                    |
| Equipement       | Inclus                        |
| Control gear     | Included                      |
| Couleur          | Blanc                         |
| Colour           | White                         |
| Lampe            | SMD LED                       |
| Lamp             |                               |
| Diffuseur        | Polycarbonate                 |
| Diffusor         | Polycarbonate                 |
| Équivalent       | 100W                          |
| Equivalent to    |                               |
| Durée de vie (h) | 25000                         |
| Lifetime (h)     |                               |

## GALAXY LED

### Dessin Technique / Technical Drawings



| Version  | A (mm) | C (mm) | L (mm) |
|----------|--------|--------|--------|
| 60 x 60  | 10     | 595    | 595    |
| 120 x 30 | 10     | 1195   | 295    |



| Version  | (mm)       |
|----------|------------|
| 60 x 60  | 580 x 580  |
| 120 x 30 | 1180 x 280 |

### Autres informations / Other information

| Code Produit | Version  | Température Couleur   | P. Net/Gros                   | (LxWxH) (cm)        | Quant. Carton |
|--------------|----------|-----------------------|-------------------------------|---------------------|---------------|
| Product code |          | Color temperature (K) | Weight int. box<br>NW/GW (Kg) |                     | Box Qt. int.  |
| 2760750005   | 60 x 60  | 3000                  | 2,56 / 3,50                   | 66,0 x 69,0 x 4,00  | 1             |
| 2760750007   | 60 x 60  | 4000                  | 2,56 / 3,50                   | 66,0 x 69,0 x 4,00  | 1             |
| 2760750012   | 60 x 60  | 6500                  | 2,56 / 3,50                   | 66,0 x 69,0 x 4,00  | 1             |
| 2760750006   | 120 x 30 | 3000                  | 2,57 / 3,62                   | 126,0 x 39,5 x 4,50 | 1             |
| 2760750008   | 120 x 30 | 4000                  | 2,57 / 3,62                   | 126,0 x 39,5 x 4,50 | 1             |
| 2760750013   | 120 x 30 | 6500                  | 2,57 / 3,62                   | 126,0 x 39,5 x 4,50 | 1             |

| Code Produit | EAN        | P. Net/Gros                   | (LxWxH) (cm)        | Quant. Carton | Quant. Palet |
|--------------|------------|-------------------------------|---------------------|---------------|--------------|
| Product code | 5604378... | Weight ext. box<br>NW/GW (Kg) |                     | Box Qt.       | Box Qt.      |
| 2760750005   | 906893     | 10,30 / 15,30                 | 67,0 x 71,0 x 20,0  | 4             | 64           |
| 2760750007   | 906909     | 10,30 / 15,30                 | 67,0 x 71,0 x 20,0  | 4             | 64           |
| 2760750012   | 906916     | 10,30 / 15,30                 | 67,0 x 71,0 x 20,0  | 4             | 64           |
| 2760750006   | 906923     | 10,30 / 15,90                 | 128,0 x 41,5 x 20,5 | 4             | 64           |
| 2760750008   | 906930     | 10,30 / 15,90                 | 128,0 x 41,5 x 20,5 | 4             | 64           |
| 2760750013   | 932618     | 10,30 / 15,90                 | 128,0 x 41,5 x 20,5 | 4             | 64           |



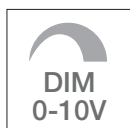
\* Driver supplied with Fast Connector  
Convertisseur fourni avec connecteur rapide

## GALAXY LED

### Accessoires / Accessories



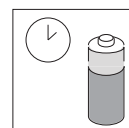
\* Cadre Montage Saillie  
Surface Mounted Frame  
Code 2761000001 - 60x60cm  
Code 2761000002 - 120x30cm



\* Dimmable 0~10V  
MW NPF-40D  
Code 1000120101



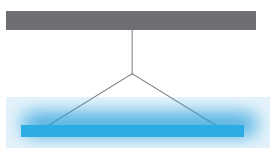
\* Dimmable DALI  
MW LCM-40DA  
Code 1000120103



\* Kit Émergence  
Emergency kit  
Code 2761000004

### Montage / Mounting

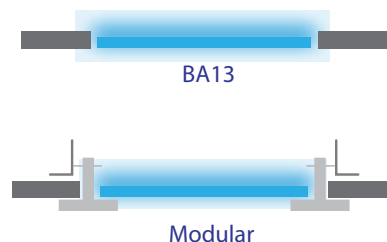
Pendant



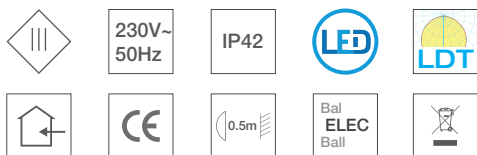
Saillie / Surface



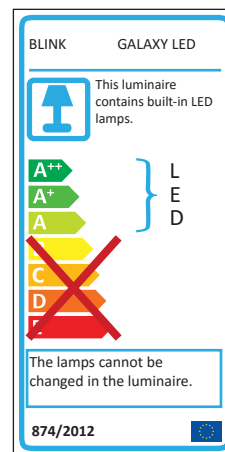
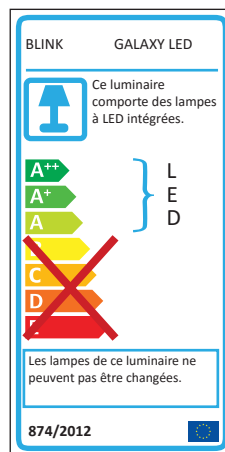
Encastrée / Recessed



### Simbologia / Symbolology



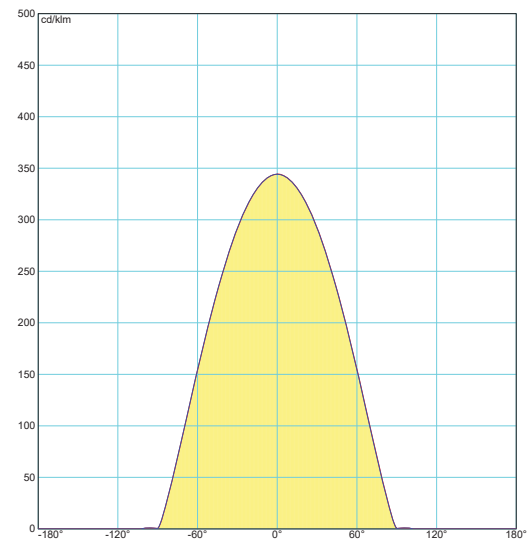
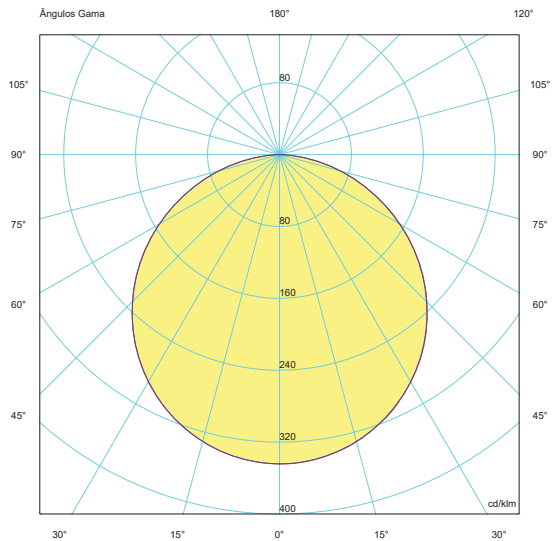
### Étiquette énergétique / Energy label



## GALAXY LED

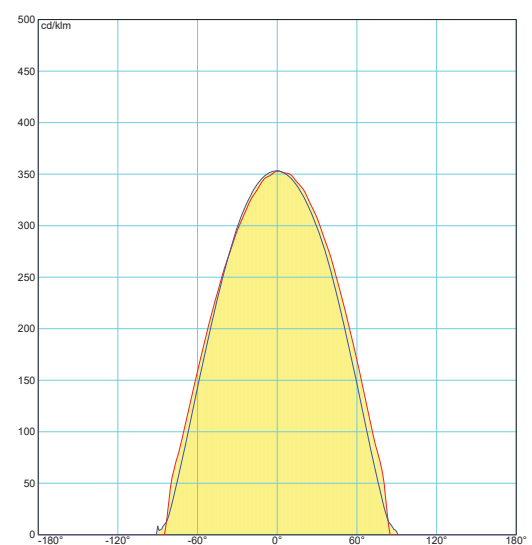
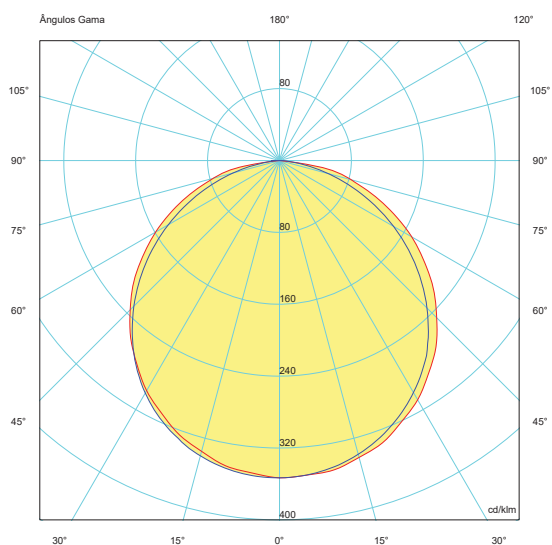
### Photométrie / Photometry

#### Galaxy LED 40W 600x600



|                |            |                      |               |          |            |            |         |
|----------------|------------|----------------------|---------------|----------|------------|------------|---------|
| Fluxo Aparelho | 3200.00 lm | Potência do aparelho | 40.00 W       | Eficácia | 80.01 lm/W | Rendimento | 100.00% |
| Fluxo Lâmpadas | 3200.00 lm | Valor Máximo         | 344.38 cd/klm |          |            |            |         |

#### Galaxy LED 40W 1200x300



|                |            |                      |               |          |            |            |         |
|----------------|------------|----------------------|---------------|----------|------------|------------|---------|
| Fluxo Aparelho | 3200.00 lm | Potência do aparelho | 40.00 W       | Eficácia | 80.05 lm/W | Rendimento | 100.00% |
| Fluxo Lâmpadas | 3200.00 lm | Valor Máximo         | 353.18 cd/klm |          |            |            |         |

# GALAXY LED

## Standards

- Compliance with EMC directive 2004/108/EC
- EN 55015:2013
- EN 61547:2009
- EN 61000-3-2:2014
- EN 61000-3-3:2013
- Compliance with LVD directive 2006/95/EC
- EN 60598-1:2015
- EN 60598-2-2:2012
- EN 62471:2008
- EN 62493:2010
- Compliance with RoHS directive 2011/65/EU
- EN 62321:2009

## Recommandations / Recommendations

- L'installation doit être effectuée par un électricien qualifié qui respecte les instructions et les normes en vigueur pour les installations électriques.  
The installation must be done by a qualified electrician who follows these instructions scrupulously and works in compliance with the current regulations regarding electrical systems.
- S'assurer que l'appareil est adapté aux conditions ambiantes dans lesquelles il sera utilisé.  
Ensure that the fixture is suitable for the ambient conditions in the place of installation.
- S'assurer que la tension nominale de l'appareil est compatible avec la tension d'alimentation.  
Ensure that the nominal voltage of the fixture is compatible with the power supply voltage.
- S'assurer que le circuit d'alimentation est doté d'un dispositif de protection approprié.  
Ensure that the power supply circuit is equipped with a protection device.
- Respecter la distance minimale autorisée par rapport à l'objet éclairé: 1mt  
Observe the minimum permissible distance with respect to the subject: 1mt
- Ne pas toucher à l'appareil lorsqu'il est en marche, afin d'éviter toute brûlure accidentelle.  
Do not touch the fixture while it is switched on in order to avoid accidental burns.
- Il est conseillé de dédier une ligne d'alimentation spécifique aux appareils d'éclairage car des lignes électriques perturbées par des harmoniques en réseau peuvent endommager les convertisseurs.  
A specific power supply should be used for lighting fixtures, as electric lines disturbed by mains harmonics can damage the driver.
- Le produit ne doit pas être modifié. Toute modification apportée a pour effet d'annuler la garantie et peut rendre de produit dangereux.  
The product should not be altered. Any alteration can make the product hazardous and voids the guarantee.
- S'assurer que l'installation est faite sur une surface résistante.  
Ensure the fixture is mounted to a suitably sturdy and stable support.