

STIX BLADE

APPLIQUE

INFORMATIONS SUR LE PROJET

Nom du projet

Référence

Quantité

CODE

STB30BB2706A04V

CE

F

IP65

MADE IN ITALY

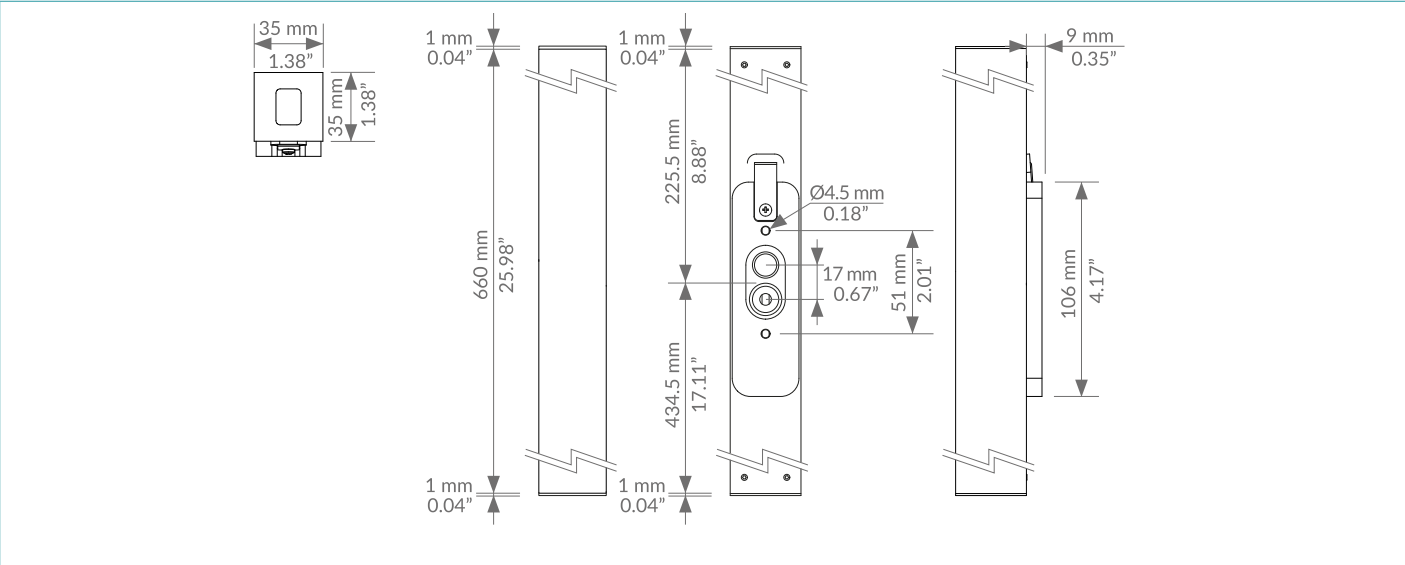
PRODUIT



FINITION



DESSIN TECHNIQUE



CODE STB30BB2706A04V

| Produit          | Couleur LED | Optique    | Finition  | Longueur   | Fixation                | Puissance | Variation |
|------------------|-------------|------------|-----------|------------|-------------------------|-----------|-----------|
| STB = STIX BLADE | 30 = 3000K  | BB = 3°+3° | 27 = Dune | 06 = 660mm | A = Fixation superieure | 04 = 4W   | V = 24Vdc |

## STIX BLADE

CODE STB30BB2706A04V

## CARACTÉRISTIQUES D'ÉCLAIRAGE

|                              |                               |
|------------------------------|-------------------------------|
| Indice de Rendu des Couleurs | IRC > 90                      |
| Flux lumineux (source)       | 340 lm                        |
| Flux lumineux (sortant)      | 18 lm                         |
| Optique                      | 3°+3°                         |
| Température de couleur       | 3000K                         |
| Durée moyenne LED            | 50000h L95 B10 (Ta 25°C)      |
| Sélection du bin             | Binning free 2 step MacAdam's |

## CARACTÉRISTIQUES MÉCANIQUES

|              |                                         |
|--------------|-----------------------------------------|
| Corp         | Aluminium 6026 anodisé / polyamide PA11 |
| Verre        | Verre trempé extra clair 4mm            |
| Finition     | Dune                                    |
| Installation | Support mural                           |
| Fixation     | Fixation superieure                     |
| Poids        | 800                                     |

## CARACTÉRISTIQUES ÉLECTRIQUES

|                      |                                    |
|----------------------|------------------------------------|
| Alimentation         | Tension constante 24Vdc            |
| Câble d'alimentation | 50cm H05RN-F 2x0,75mm <sup>2</sup> |
| Puissance absorbée   | 4W                                 |
| Variation            | 24Vdc                              |

## CARACTÉRISTIQUES GÉNÉRALES

|                               |               |
|-------------------------------|---------------|
| Température de fonctionnement | -20°C ÷ +50°C |
| Indice de protection          | IP65          |
| Classe d'isolation            | Classe III    |
| Sécurité photobiologique      | RG0/RG1       |
| Piétinable                    | No            |

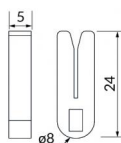
## DONNÉES PHOTOMÉTRIQUES

| H(m/')     | Ø (m/')   |                                                                                     | Lux/fc max | H(m/')     | Ø (m/')   |                                                                                       | Lux/fc max |
|------------|-----------|-------------------------------------------------------------------------------------|------------|------------|-----------|---------------------------------------------------------------------------------------|------------|
| 1.00/3.28  | 0,05/0.16 |  | 320/30     | 1.00/3.28  | 0,05/0.16 |  | 320/30     |
| 2.00/6.56  | 0,10/0.33 |                                                                                     | 80/7       | 2.00/6.56  | 0,10/0.33 |                                                                                       | 80/7       |
| 3.00/9.84  | 0,16/0.52 |                                                                                     | 35/3       | 3.00/9.84  | 0,16/0.52 |                                                                                       | 35/3       |
| 4.00/13.12 | 0,21/0.69 |                                                                                     | 20/2       | 4.00/13.12 | 0,21/0.69 |                                                                                       | 20/2       |
| 5.00/16.40 | 0,26/0.85 |                                                                                     | 12/1       | 5.00/16.40 | 0,26/0.85 |                                                                                       | 12/1       |

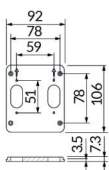
## STIX BLADE

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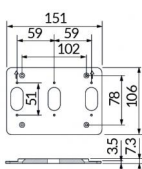
## ACCESSOIRES (Unité de mesure: mm)



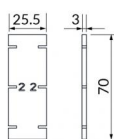
Bloc de sécurité mono

Art. Nr.  
ACC.227

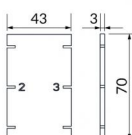
Kit d'installation pour Stix x2

Art. Nr.  
ACC.228

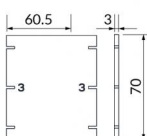
Kit d'installation pour Stix x3

Art. Nr.  
ACC.229

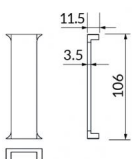
Spacer x2 vs. x2

Art. Nr.  
ACC.230

Spacer x2 vs. x3

Art. Nr.  
ACC.231

Spacer x3 vs. x3

Art. Nr.  
ACC.232

Couverture murale

Art. Nr.  
ACC.233

## STIX BLADE

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## ALIMENTATEURS

## ON/OFF

| Code       | Input               | Quantité max. | I Out  | V Out | Watt | IP   | Certificazioni |
|------------|---------------------|---------------|--------|-------|------|------|----------------|
| PSU.CX.004 | 220÷240V / 50/60 Hz | 3             | 0,9 A  | 24Vdc | 20   | IP20 |                |
| PSU.CV.005 | 90÷305V / 47/63 Hz  | 4             | 1 A    | 24Vdc | 25   | IP67 |                |
| PSU.CV.006 | 90÷305V / 47/63 Hz  | 9             | 2,5 A  | 24Vdc | 60   | IP67 |                |
| PSU.CV.007 | 90÷305V / 47/63 Hz  | 14            | 3,75 A | 24Vdc | 90   | IP67 |                |
| PSU.CV.012 | 90÷305V / 47/63 Hz  | 24            | 6,3 A  | 24Vdc | 150  | IP67 |                |
| PSU.CV.021 | 90÷305V / 47/63 Hz  | 39            | 10 A   | 24Vdc | 240  | IP67 |                |

## Système de control

| Code                  | Input | Quantité max. | I Out | V Out | Watt | IP   | Certificazioni |
|-----------------------|-------|---------------|-------|-------|------|------|----------------|
| CGE.004_1-10V         | 24Vdc | 46            | 12 A  | 24Vdc | 288  | IP20 |                |
| CGE.004.IP_1-10V      | 24Vdc | 46            | 12 A  | 24Vdc | 288  | IP67 |                |
| CGE.017_DALI (DT6)    | 24Vdc | 46            | 12 A  | 24Vdc | 288  | IP20 |                |
| CGE.017.IP_DALI (DT6) | 24Vdc | 46            | 12 A  | 24Vdc | 288  | IP67 |                |
| CGE.042_DALI-2 (DT6)  | 24Vdc | 46            | 12 A  | 24Vdc | 288  | IP20 |                |
| CGE.042_TRIAC         | 24Vdc | 46            | 12 A  | 24Vdc | 288  | IP20 |                |
| CGE.020_DMX           | 24Vdc | 25            | 6,5 A | 24Vdc | 156  | IP20 |                |