

EasyLine LED Panel 295x295

- Aluminium white flat frame
- Thickness: 10 mm
- Luminous efficiency: 90 lm/W
- Flickering free
- Not dimmable driver included
- Options: DALI or 1-10V dimmable driver, emergency kit
- IP Rating: IP40 (front) – IP20 (back)
- UGR≤19 (opaline diffuser: the reduced glare is guaranteed only if the panel is suitably positioned with respect to the working plane; UGR:19 with interdistance superior to 0,5 H, where H = Height of the device above the ground – 1,2 m)
- Warranty: 3 years
- Class II
- Certifications: CE, RoHS, Photobiological Risk
- Mounting: recessed, suspended, surface-mounted



EasyLine Pannello LED 295x295

- Cornice in alluminio bianca liscia
- Spessore: 10 mm
- Efficienza luminosa: 90 lm/W
- Nessuno sfarfallio
- Alimentatore non dimmerabile incluso
- Opzioni: alimentatore dimmerabile DALI o 1-10V, kit emergenza
- Grado di protezione: IP40 (fronte) – IP20 (retro)
- UGR≤19 (diffusore opalino: l'abbagliamento ridotto è garantito solo se il pannello è opportunamente posizionato rispetto al piano di lavoro; UGR:19 con interdistanza superiore a 0,5 H dove H = altezza dell'apparecchio da terra – 1,2 m)
- Garanzia: 3 anni
- Classe II
- Certificazioni: CE, RoHS, Rischio Fotobiologico
- Montaggio: incasso, sospensione, plafone



EasyLine LED Panel 295x295

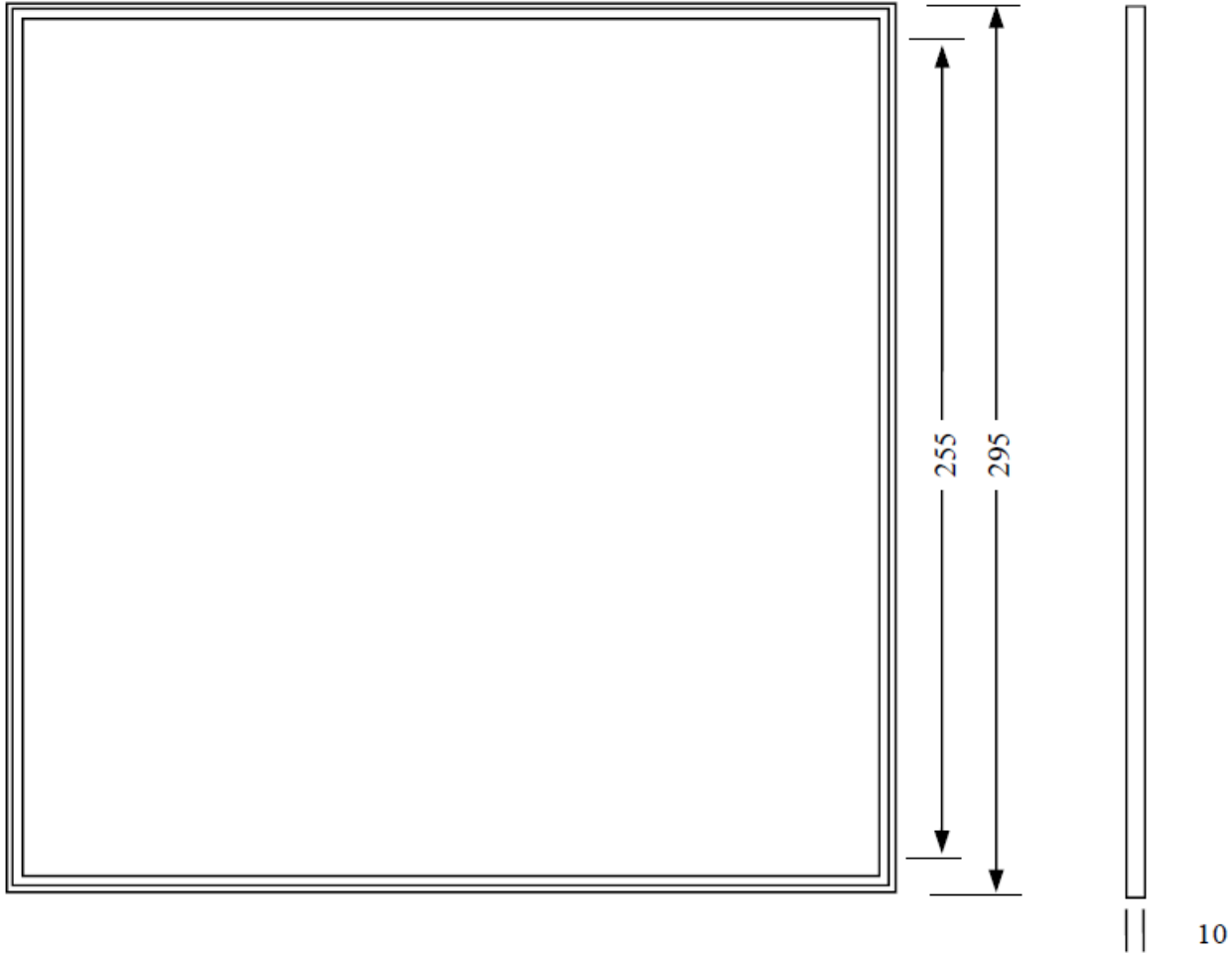
- Glatter, weißer Aluminiumrahmen
- Höhe: 10 mm
- Lichtausbeute: 90 lm/W
- Flackerfrei
- Nicht dimmbares Netzteil inklusive
- Optionen: DALI oder 1-10V dimmbares Netzteil, Notfallset
- IP-Schutzart: IP40 (vorne) – IP20 (hinten)
- UGR≤19 (Opalisierter Diffusor: Die Blendreduzierung ist nur dann gewährleistet, wenn die Platte in Bezug auf die Arbeitsebene angemessen positioniert ist; UGR:19 bei einem Abstand von mehr als 0,5 H, wobei H = Höhe der Vorrichtung über dem Boden - 1,2 m)
- Garantie: 3 Jahre
- Schutzklasse II
- Zertifizierungen: CE, RoHS, Photobiologische Sicherheit
- Montage: Einbau, hängend, Aufputz



EasyLine Panneau LED 295x295

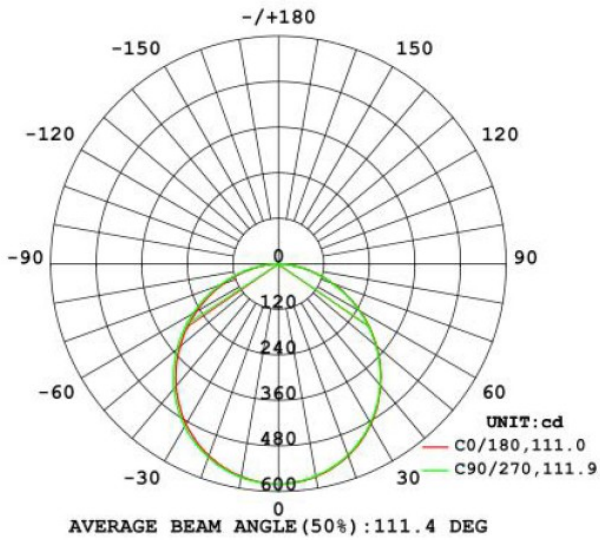
- Cadre en aluminium lisse blanc
- Épaisseur: 10 mm
- Efficacité lumineuse: 90 lm/W
- Sans scintillement
- Alimentateur à l'intensité non variable incluse
- Options : DALI ou 1-10V gradable, kit d'urgence
- Indice de protection: IP40 (avant) – IP20 (arrière)
- UGR≤19 (diffuseur opalin: l'éblouissement réduit n'est garanti que si le panneau est correctement positionné par rapport au plan de travail; UGR:19 avec interdistance supérieure à 0,5 H, où H = hauteur de l'appareil du sol - 1,2 m)
- Garantie: 3 ans
- Classe II
- Certifications: CE, RoHS, Risque photobiologique
- Montage : encastré, suspendu, au plafond

| Part N° | Input [V] | Colour [°Kelvin] | Power [W] | Lumen [lm] | CRI | Angle [°] | UGR | IP | Size [mm] | Weight [kg] |
|----------|------------|------------------|-----------|------------|-----|-----------|-----|-------|------------|-------------|
| PA320AB1 | 220~240 AC | 3000 | 20 | 1800 | >80 | 120 | ≤19 | 20/40 | 295x295x10 | 0,84 |
| PA420AB1 | 220~240 AC | 4000 | 20 | 1800 | >80 | 120 | ≤19 | 20/40 | 295x295x10 | 0,84 |



mm

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Flux out: 1195 lm

| Height | Eavg, Emax | Angle: 110.96deg | Diameter |
|--------|----------------|------------------|-----------|
| 1m | 173.1, 580.0lx | | 290.78cm |
| 2m | 43.28, 145.0lx | | 581.56cm |
| 3m | 19.24, 64.45lx | | 872.35cm |
| 4m | 10.82, 36.25lx | | 1163.13cm |
| 5m | 6.925, 23.20lx | | 1453.91cm |
| 6m | 4.809, 16.11lx | | 1744.69cm |
| 7m | 3.533, 11.84lx | | 2035.47cm |
| 8m | 2.705, 9.06lx | | 2326.26cm |
| 9m | 2.137, 7.16lx | | 2617.04cm |
| 10m | 1.731, 5.80lx | | 2907.82cm |

Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.