

Product: X-LINE PRO 6000 LOUVER EDD 34 830 / L-1684MM Index: 19.2109.3433.34



Description

Light fitting made out of aluminium profile. Simple luminaire construction (no mounting plates or LED plates). LEDs in the standard version are mounted by inserting them into the slot in the middle of the profile. Direct (down) light distribution. Available optical systems: anti-glare louvre (silver, white or black on request). The luminaire is available in a single version. Available colors: anodized aluminum, black RAL 9005, white RAL 9016 or any color from the RAL palette on request. Gray, white or black polycarbonate end caps. Plastic plate (HIPS) masking the electronics compartment (only in luminaires with direct distribution). Possibility to use an aluminum snap-on aluminum cover. The use of luminaires typically for offices.

| Product information | Category Su | Surface mounted luminaires | | |
|---------------------------|----------------------------------|------------------------------|-------------------------------------------|-----------------|
| | Family X-I | LINE PRO | | |
| | Name X-I | LINE PRO 6000 LOUVER | R EDD 34 830 / L-1684MM | |
| | Index 19 | Index 19.2109.3433.34 | | |
| | | | | Indoor |
| Light and electrical data | Light source | | LED | |
| | Luminous flux L | .ED [lm] | 6318 | |
| | LED power [W] | | 33,6 | |
| | Luminaire lumin | n <mark>ous flux [lm]</mark> | 6134,8 | |
| | Power of lumina | aire [W] | 38,2 | |
| | Luminaire's light | t efficiency [lm/W] | 160,6 | |
| | Color of the ligh | nt [K] | 3000 | |
| | CRI | | >80 | |
| | SDCM (LED sou | urces) | 3 | |
| | Beam angle [°] | | (C0-C180) / (C90-C270) | - 82,4° / 76,2° |
| | Photobiological 62471) | risk class (IEC/EN | RG0 | |
| | Protection again | nst electric shock | I | |
| | Protection degre | ee | IP40 | |
| | Voltage | | 220240 V, 5060 Hz | |
| | Lifetime of LED sources [h] | | 100000 | |
| | Lx/By | | L80/B10 | |
| | Operating temperature range [°C] | | 5 ÷ 35 | |
| | Driver | | DIM DALI (EDD) | |
| | Power factor cos | sφ | >0,95 | |
| | Circuit load capacity | | 17 (B10), 28 (B16), 26 (C10), 41 (C16) | |



