

Description

The led line 25 exists of an anodized aluminium profile with an opal diffusor. Optionally painted black or white. The led line 25 can be feed by 24VDC. Optionally PWM driver for dimming the leds (1-10V, DALI or DMX). Lightsource included: led modules that can be cut every 8cm. Power consumption of 13W/meter and a lumen output of up to 800lm/meter. Standard in color temperature 3000K, cri 80. 24VDC (SELV) power supply and PWM driver to be ordered separately. Size: 25mmx35mmx2000mm. To repair the led line it is not necessary to replace the complete ledline, the led modules can easily be replaced. Mounting options: recessed, surface mount. IP-class IP20 and protection class III.

Technical data

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|-------------------|---|
| Size (WxHxL) | 25x35mmx2000mm . Led modules can be cut each 8cm. |
| Size power supply | variable (to be ordered separately) |
| Power | 13W/M |
| Voltage | 24VDC |
| flux | 800lm/M |
| light beam | 120° |
| color temperature | 3000K |
| Weight | - |
| Lifetime | +50.000h |
| IP rating | IP20 |
| Protection class | 3 |
| Certification | CE , RoHs |
| Warranty | 5 year for the led modules , 2 year for the power supply and driver |

Images



