



## Luminaire

# Stan

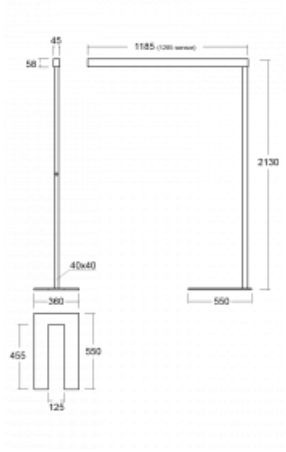
245-731I-20GGP/840, B



The Stan luminaire with direct and direct-indirect distribution of light has been designed for comfortable and efficient work. It excels not only in its technical parameters, but also the narrow profile of the head itself, thanks to which the luminaire looks decent, professional and can easily blend in with the surroundings. The luminaire is fitted with an optical element consisting of a combination of optical lenses and a plastic parabolic louver, thanks to which the optical materials are not visible and therefore the luminaire does not dazzle. The louver comes in both the basic matt black and matt white colours. The luminaires of the Stan family are designed for both table mounting and free standing, so you can move them freely at any time, thus adapting the arrangement of the items in the room according to your needs.

|  |  |
|--|--|
| Type of installation                   | Free-standing  |
| Light distribution                     | Direct-indirect  |
| Luminaire shape                        | Angular  |
| Colour of the luminaires               | Black  |
| Material                               | Aluminium  |
| Lifetime                               | L80/B20 50 000 hours   |
| Warranty                               | 5 years  |
| Description of luminaires              | Luminaire free-standing                                      |
| item description                       | free-standing luminaire ; flexible cord EURO + button+sensor |
| Dimensions                             | 1185 mm × 47 mm × 2130 mm                                    |
| Weight                                 | 15 kg  |
| Light source                           | LED MODUL  |
| Type of optical system                 | Microprisma  |
| Luminous flux*                         | 5500 lm  |
| Colour Temperature                     | 4000 K cool white  |
| Luminous efficacy                      | 83 lm/W  |
| MacAdam Light source                   | 3  |
| Colour rendering index                 | 80   |
| UGR max. X=4H<br>Y=8H, $\rho=70,50,20$ | 18.5   |

## Technical drawing



Luminaire power input\* 66 W

Connection of the luminaires DALI + sensor

Electrical voltage 220-240V

Frequency 50/60Hz

⊕ CE IP 20

\*±10 %

## Curve



## Downloads

Installation instructions



Photos

