

# Technical datasheet

## HEXSUS-600-L-940-2-BL-



### Product description

The design of the luminaire returns to the power of the basic geometric shapes of the hexagon. By combining several diameters, it is possible to achieve different configurations and lighting scenarios with a great visual impact on the interior.

LED

220-240 V  
50-60 Hz

IP20

CE

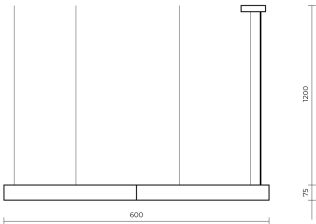
CCT  
4000 k

CRI  
90+

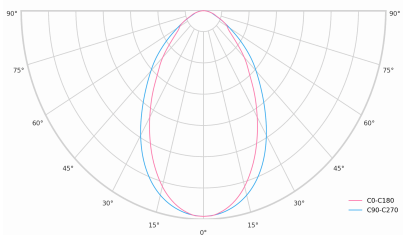
### Product technical data

|                       |                        |                            |               |
|-----------------------|------------------------|----------------------------|---------------|
| Mains voltage         | 220 - 240V AC, 50/60Hz | Ripple                     | 1 %           |
| Connection method     | Plug-in terminal       | DALI address               | 1             |
| Dimming type          | DALI                   | Standby power              | 0.50 W        |
| IP rating             | 20                     | Inrush current             | 53 A          |
| Protection class      | I                      | Optical system             | Diffuser      |
| Ambient temperature   | 0 to +25 °C            | Optical part material      | PMMA          |
| Light source          | LED                    | Housing material           | Aluminium     |
| Colour temperature    | 4000k                  | Surface finish             | Powder coated |
| Color rendering index | 90                     | Width                      | 600.00 cm     |
| Rated luminous flux   | 4,700 lm               | Height                     | 70.00 cm      |
| Connected load        | 58.89 W                | Length                     | 600.00 cm     |
| Luminous efficacy     | 79.8 lm/W              | Weight                     | 5.40 kg       |
|                       |                        | Service lifetime (L80 B10) | 50 000 h      |
|                       |                        | Warranty                   | 5 years       |

### Dimensions



### Light distribution



Available cable colors

