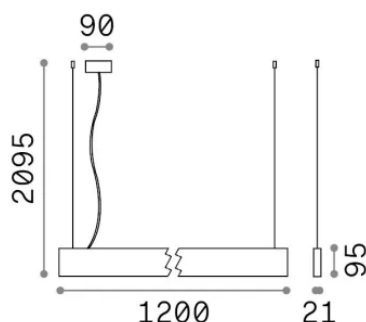




## Allgemeine Information

### Technisch - Systeme

|               |                                                |
|---------------|------------------------------------------------|
| Ean           | 8021696367606                                  |
| Artikel       | STEEL SP2 D20 BI-EMISSION ACCENT<br>3000K NERO |
| Installation  | Systeme                                        |
| Garantie      | 5 years                                        |
| Bruttogewicht | 2.3 kg                                         |
| Volumen       | 0.01224 m <sup>3</sup>                         |

## Technische Information

|                    |                                             |
|--------------------|---------------------------------------------|
| Nettogewicht       | 1.85 kg                                     |
| Isolationsklasse   | I                                           |
| Schutzindex        | IP20                                        |
| Einhaltung         | CE                                          |
| Betriebstemperatur | 0° ~ +40 °C                                 |
| Dimmer             | 1, 1-10V                                    |
| Leistung           | 100-240 V AC 50/60 Hz                       |
| Energieversorgung  | In-built, included<br>NO, electronic, osram |

## Quellinfo

|                          |                       |
|--------------------------|-----------------------|
| Integrierte Quelle       | Integrated LED module |
| Austauschbare Quelle     | No                    |
| Leistung                 | 38 W                  |
| Emissionen               | Direct + Indirect     |
| Maximaler Verbrauch      | max 38 W              |
| Merkmale LED             | LED SMD               |
| CCT LED                  | 3000 K                |
| Dauer LED (t. 25°C)      | 50000 h               |
| CRI                      | > 90                  |
| SDCM                     | 3                     |
| Lichtstrahlwinkel        | 44+104°               |
| UGR Maximal              | < 19                  |
| Lichtstrahlfluss         | 4800 lm               |
| Nützlicher Lichtstrom    | 3050 lm               |
| Photobiologisches Risiko | 1                     |
| Standby-Leistung         | < 0.50 W              |