## Horizon_P

Pendant Luminaires | 220-240 V | topLED 34 W 700 mA | CRI 80 90288


| Technical data |  |
| :--- | :--- |
| Type | Surface |
| Installation position | Ceiling |
| Installation environment | Indoor |
| Light Source | LED |
| Optics | General Lighting |
| Light emission direction | 34 W |
| Power | 3214 Im |
| Source lumens | $60-50$ Hz |
| Frequency | 3000 K |
| CCT / Tone | 80 Ra |
| Colour rendering index | AC |
| AC / DC | 1 |
| Safety class | IP20 |
| IP | $850^{\circ}$ |
| Glow wire test | Yes |
| Direct mounting on normally flammable surfaces | Yes |
| CE | No |
| ETL | No |
| Fire Rated (BS 476 PT21 compliant) | Driver |
| Driver included | No |
| Induction | No |
| Emergency mode | No |
| Motion sensor | No |
| Directional | No |
| Tilting | No |
| Walk-over | No |
| Drive-over | Nouble emission |
| Cable included |  |
| Resin potting | Type of light emission |


| Finishing casing |  |
| :--- | :--- |
| Material | Iron |
| Colour | chrome |
| Processing | Electroplating |
|  |  |
| Finishing diffuser |  |
| Material | Glass |
| Colour | white |
| Processing | Sandblasting |

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Double emission pendant luminaires for indoor application. The warm white LED light source with a general lighting light distribution is composed of 1 topled LEDs with CCT of 3000 K and a CRI 80; the source luminous flux is 3214 Im , with a $94.5 \mathrm{Im} / \mathrm{W}$ nominal luminous efficacy.

The device body is made of iron and features a chrome finish, processed by means of electroplating; the diffuser is made of glass with a sandblasting treatment; the mounting frame is made of iron, with a embossed white ral 9003 finish, processed by means of coating. The ingress protection degree is IP20;

The total absorbed power is 34 W .

The device features protection class I and can be ceiling-mounted.


