## Oh! FL65

Floor Lamp | 220-240 V | 1xE27

## 15162



| Technical data |  |
| :--- | :--- |
| Type | Floor Lamp |
| Installation position | Floor |
| Installation environment | Outdoor |
| Lamp cap | 1 x E27 Max 46W |
| Frequency | $50-60 \mathrm{~Hz}$ |
| Optics | General Lighting |
| Light emission direction | upward |
| Safety class | 2 |
| IP | IP65 |
| IK | IK10 |
| Glow wire test | $650^{\circ}$ |
| Direct mounting on normally flammable surfaces | Yes |
| CE | Yes |
| ETL | No |
| Fire Rated (BS 476 PT21 compliant) | No |
| Directional | No |
| Tilting | No |
| Walk-over | No |
| Drive-over | No |
| Cable included | Yes |
| Cable length | 5 m |
| Electric socket | Type F |
| Resin potting | No |
| Net weight | 4.200 Kg |




| Finishing diffuser |  |
| :--- | :--- |
| Material | PE |
| Colour | neutral |
|  |  |
| Finishing mounting frame |  |
| Material | PE |
| Colour | white |

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Single emission floor lamp for outdoor application. Compatibility: LED lamp, halogen 46 W , compact fluo 30 W ; lamp cap $1 \times \mathrm{E} 27$.

The diffuser is made of pe; the mounting frame is made of pe, with a white finish. The ingress protection degree is IP65; the total weight is of 4.200 kg .
. The power supply cable is included and features.

The device features protection class II and can be floor-mounted with an outer casing, code 14930(for concrete or masonry).

Compliant with the EN 60598-1 standard and its specific provisions.

| Illuminotechnical Features |  |
| :--- | :--- |
| Light Output Ratio (LOR) | $77 \%$ |
| Source lumens | 700 Im |
| Delivered lumens | 1480 Im |
| Consumption | 30 W |
| Luminaire efficacy | $63 \mathrm{Im} / \mathrm{W}$ |
| Colour rendering index | 100 Ra |
| Junction temperature (lighting fixture) | 80 |
| Standard Operating Ambient Temperature | 25 |
|  |  |
| OPTICAL |  |
| Light distribution simmetry | Symmetrical |
| C0/C180 optics | $180^{\circ}$ |



## Oh! FL65

Oh!_FL65 | Floor Lamp | Accessories 15162
Conter casing - outer casing for installation on ground or on
$\int_{-1} \operatorname{Hen}^{2}$

## Connector

