

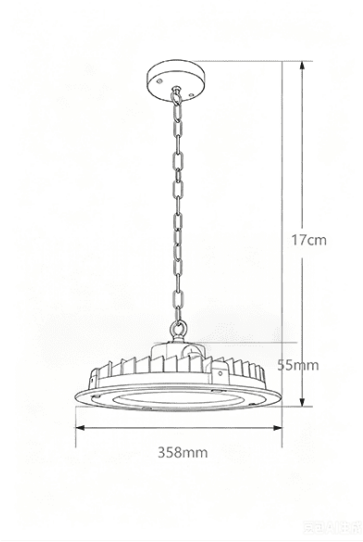
## OVNI-R

Lavov Highbay from the family OVNI-R with a power of 200W and a 83.3 degrees beam angle. Suspended installation. With a total lumen output of 24000lm and a luminous efficiency of 120lm/W. Driver dim 1-10V .Made in Die cast aluminium and PC refractor . Class II issolation. IP65 and IK09 . Mains voltage 120-277V . UGR12. Finished in black colour. CCT 4000K.

| | |
|---|---|
| **Item code** | **86.I026.2432.02** |
| **Product type** | **Indoor** |
| **Category** | **Industrial** |
| **Family** | **OVNI** |
| **Subfamily** | **OVNI-R** |
| **Pictograms** | CRI 80 · CE · Driver INCL. · On Off · 1-10V · 50000h L70B10 |

| **Dimensions** | |
|---|---|
| **Product dimensions (mm)** | **ø358*55mm** |

**Scheme**




| **Product** | |
|---|---|
| **Real power (W)** | **200** |
| **Real luminous flux (Lm)** | **24000** |
| **Luminous efficiency (Lm/W)** | **120** |
| **Beam angle (º)** | **83.3** |
| **IP** | **65** |
| **Electrical class insulation** | **Class II** |
| **Electrical feeding** | **120-277V** |
| **Colour** | **black** |
| **U. G. R** | **12** |
| **Control gear included** | **yes** |
| **Control gear** | **dim 1-10V** |
| **Light source** | **LED** |
| **Type of LED** | **SMTC** |
| **Colour temperature (K)** | **4000** |
| **IK** | **09** |