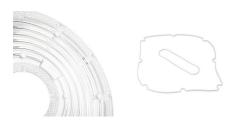
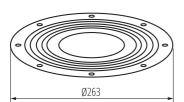


## **38128** HBPHS LENS 200W 60D

Accessory for high-bay light fittings 5905339381286







"Kanlux HB PRO STRONG are high-bay luminaires, offering luminous efficiency of up to 170 lm/W. Thanks to the 1-10V power supply with dimming function, enabling smooth regulation of light intensity, as well as the possibility of manual adjustment of the luminaire power at the following levels: 100%, 75 % and 50% you will gain even greater control over the lighting. Kanlux HB PRO STRONG in the 200W version generates a luminous flux of 34,000 lm, which will ensure visibility even in large spaces.

The safety and versatility of these fixtures are crucial, which is why Kanlux HB PRO STRONG is equipped with top security features. Protection against mechanical damage at the IK10 level (using a protective grid) and resistance to the ingress of water and dust at the IP65 level make this luminaire a safe choice for various applications. We guarantee not only a 5-year warranty for Kanlux HB PRO STRONG fixtures, but also 50,000 hours of use. Additionally, a wide range of available accessories, such as protective grids, lenses and wall and ceiling mounts, allow you to adapt the luminaire to the specific needs of your space.

### **GENERAL DATA:**

Diameter [mm]: 263

### **TECHNICAL DATA:**

Lampshade material: PC Lighting angle [°]: 60

### LOGISTIC DATA:

Unit of measurement: unit Packaging method: 15

Number of units in the secondary packaging: 1

Number of units in the packaging: 15

Net unit weight [g]: 210 Grammage [g]: 252.67 Gross unit weight [g]: 218 Length of a unit pack [cm]: 26 Width of a unit pack [cm]: 26 Height of a unit pack [cm]: 0.5

Weight of a cardboard box [kg]: 3.79005 Width of a cardboard box [cm]: 34 Height of a cardboard box [cm]: 15.5 Length of a cardboard box [cm]: 34 Volume of a cardboard box [m³]: 0.017918

#### **ADDITIONAL INFORMATION:**

 HBPHS LENS 200W 60D: lens for a 200W highbay, beam angle 60°

Date of issue: 10.05.2024, 13:38

We reserve the right to make technical changes. The data contained in this material are not legally binding. Photometry: the results obtained from testing were from a specific sample.





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