

Kanlux HB PRO STRONG DALI is a high-bay luminaire with a luminous efficacy of 170 lm / W. The 150W luminaire is equipped with a power supply that communicates with other devices using the DALI protocol (DALI2). The use of the DALI protocol ensures central management of the facility's lighting and enables, among other things, the use of natural light to save electric energy, as well as, for example, maintaining the lighting of corridors or other rooms where there is a need for low light intensity, such as to be safe on the one hand and comfortable on the other. The possibility of integration with other building supervision systems is also important. The HB PRO STRONG DALI luminaire does not work with the Switch-DIM / Touch-DIM system using a monostable button. The safety and versatility of this luminaire is crucial, which is why Kanlux HB PRO STRONG DALI (as well as other versions of this series) is equipped with solid security. Protection against mechanical damage at the level of IK10 (when using a protective mesh) and resistance to water and solids ingress at the level of IP65 make this luminaire a safe choice for various applications. Kanlux HB PRO STRONG DALI

is a 5-year warranty, but also 50,000 hours of use. Additionally, a wide range of available accessories, such as protective

mesh, lenses and wall-ceiling brackets, allows you to adapt the luminaire to the specific needs of your space.

• 5 years Warranty under the terms of the warranty statement, available on our website

- IK10 is achieved when using a protective grid (without IK08 net).
- Protective glass material: plastic















## HB PROSTRONG 150WD

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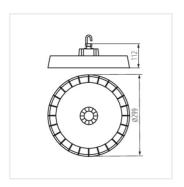
HB PROSTRONG 150WD 27166

150

25500 4000 grey



HB PROSTRONG 150WD



HB PROSTRONG 150WD

## Accessories

38135

HBPHS GRID 150W

Protective grid for HB PRO STRONG 150W-NW, HBPHS GRID 150W



38139

HBPHS LENS 150W 120D

120 degree lens for HB PRO STRONG 150W-NW, HBPHS LENS 150W 120D (38139)  $\,$ 



38138

HBPHS LENS 150W 60D

 $60\ degree\ lens\ for\ HB\ PRO\ STRONG\ 150W-NW\ frame,\ HBPHS\ LENS\ 150W\ 60D\ (38138)$ 



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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.

Kanlux S.A. ul. Objazdowa 1-3, 41-922 Radzionków, Poland kanlux@kanlux.com

