

HULK 2 LED BASIC



ⓘ | IP66 | IK09

TECHNICAL PARAMETERS

Ingress protection:	IP66;
Impact resistance:	IK09;
Nominal power [W]:	119.00 - 162.00
Luminous flux [lm]*:	13700 - 19300
Colour temperature [K]:	4000;
SDCM:	≤ 5;
Electrical protection class:	I;
Energy efficiency class:	A+;
Material of the body:	powder coated aluminium;
Diffuser material:	PC;
Beam angle [°]:	105;
Mounting version:	surface, suspended;
Dimensions [mm]:	35/371;
Warranty [years]:	5;

*Tolerance +/- 10%

CHARACTERISTICS

HULK 2 LED BASIC is a HIGH-BAY lamp from the NEXT GEN line, which is a new generation of lamps dedicated to LED technology.

The body, designed from scratch, made of die-cast aluminum and powder coated, uses natural conduction and convection processes, which have a positive effect on the heat management of the lamp. The body shape with an integrated, effective heat sink and high-quality materials ensure maximum heat dissipation from the LED module.

LEDs from a reputable manufacturer and new LED modules have an impact on high luminous efficacy: max 104 lm / W. This guarantees that the required lighting level is achieved and that significant energy savings are achieved. The DOB technology used ensures a very high Power Factor (0.99) and long life.

The diffuser made of PC polycarbonate provides universal distribution of 105 degrees.

Standard equipped with a 0.3 m long H07RN-F cable terminated with an additional male and female connector, facilitating and improving the assembly.

Its design is adapted for suspended mounting, and with the use of additional accessories also surface-mounted (ceiling and wall).

APPLICATION

The luminaire is designed for suspended mounting (using chains, ropes, etc.) both indoors and outdoors. It works perfectly in factories and production halls as well as large-scale warehouses and logistics centers.

HULK 2 LED BASIC

AVAILABLE TYPES

[Click >> index, to see details](#)

HULK 2 LED BASIC 119W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Energy efficiency class	Index
119	4000	13700	105	A+	>> 963988

HULK 2 LED BASIC 162W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Energy efficiency class	Index
162	4000	19300	105	A+	>> 963995

*Tolerance +/- 10%

ACCESSORIES

Name	Index
OCULUS LED - motion and dusk sensor	964244
OCULUS LED - universal handle	964886
OCULUS LED - surface mounting handle	964893
OCULUS LED - protective grid	964862



OCULUS LED - motion and dusk sensor (964244)



OCULUS LED - universal handle (964886)



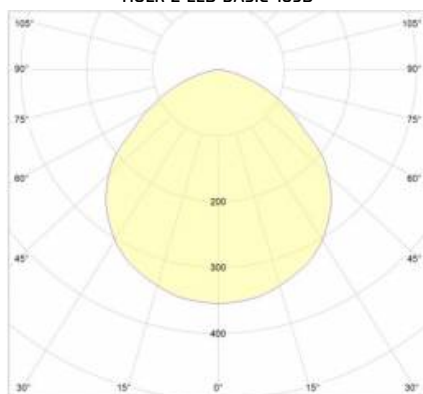
OCULUS LED - surface mounting handle (964893)



OCULUS LED - protective grid (964862)

LUMINOUS INTENSITY DISTRIB. CURVE

HULK 2 LED BASIC 1050



The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer.

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The luminaire complies with the EU RoHS Directive 2011/65/UE



This product is a subject to electric and electronic waste equipment regulations (WEEE).



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