

## UKKO







UKKO LED High bay luminaire is designed to replace traditional HID High bays.

Two different sizes, several mounting options, lumen packages and optical systems make the UKKO High bay a multi-functional tool that provides the right solution for a variety of applications in industry, logistics and sports.

Flat-shape design gives the flexibility to install the luminary by hook, pendant or bracket.

There are several optical solutions to choose from. Innovative anti glare unit makes the light more comfortable and safer, especially in UGR sensitive applications.



## **UKKO**



Luminous flux 14,500lm - 36000lm

Correlated color temperature 3000K, 4000K, 5000K, 6000K

Light source Integral LED module

Optics 60°, 70°, 90°, 150°

Housing ADC12 die-cast aluminium

**Cover** 5mm tempered glass / PMMA lens

Screws 304 stainless screws

**Driver** Meanwell/Inventronic/Signify

**Electrical** Class I

**Input voltage** 90-305VAC / 50-60Hz

Surge protection Optional

**Dimming** 1-10V / DALI

**External cable** 2m (other length available upon request)

**Lifetime** 100,000 hours (at 25°C).

**Light fitting protection** IP66; IK08 (09 and 10 on request), C3 anti

corrosion class as standard

Operating temperature -30° to 50°C

Standards IEC/EN

Country of origin Made in EU
Certificates CE, Ball Test

**OPTIONAL FEATURES** 

• Antiglare unit





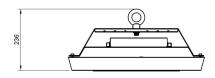


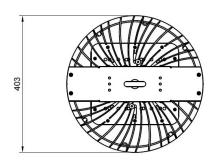


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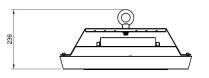
Name	Luminous flux netto (Im)	Power (W)	Efficacy (lm/W)	Standard CCT (K)
UKKO 100	15000	100	150	4000
UKKO 150	22500	150	150	4000
UKKO 200	30000	200	150	4000
UKKO 240	36000	240	150	4000
Name	Luminous flux netto (lm)	Power (W)	Efficacy (Im/W)	Standard CCT (K)
UKKO 150 AG	17500	150	145	4000
UKKO 200 AG	29000	200	145	4000
UKKO 240 AG	34800	240	145	4000

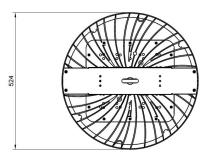
AG = Anti-Glare Shield





**UKKO 100/145** 





**UKKO 200/240** 

