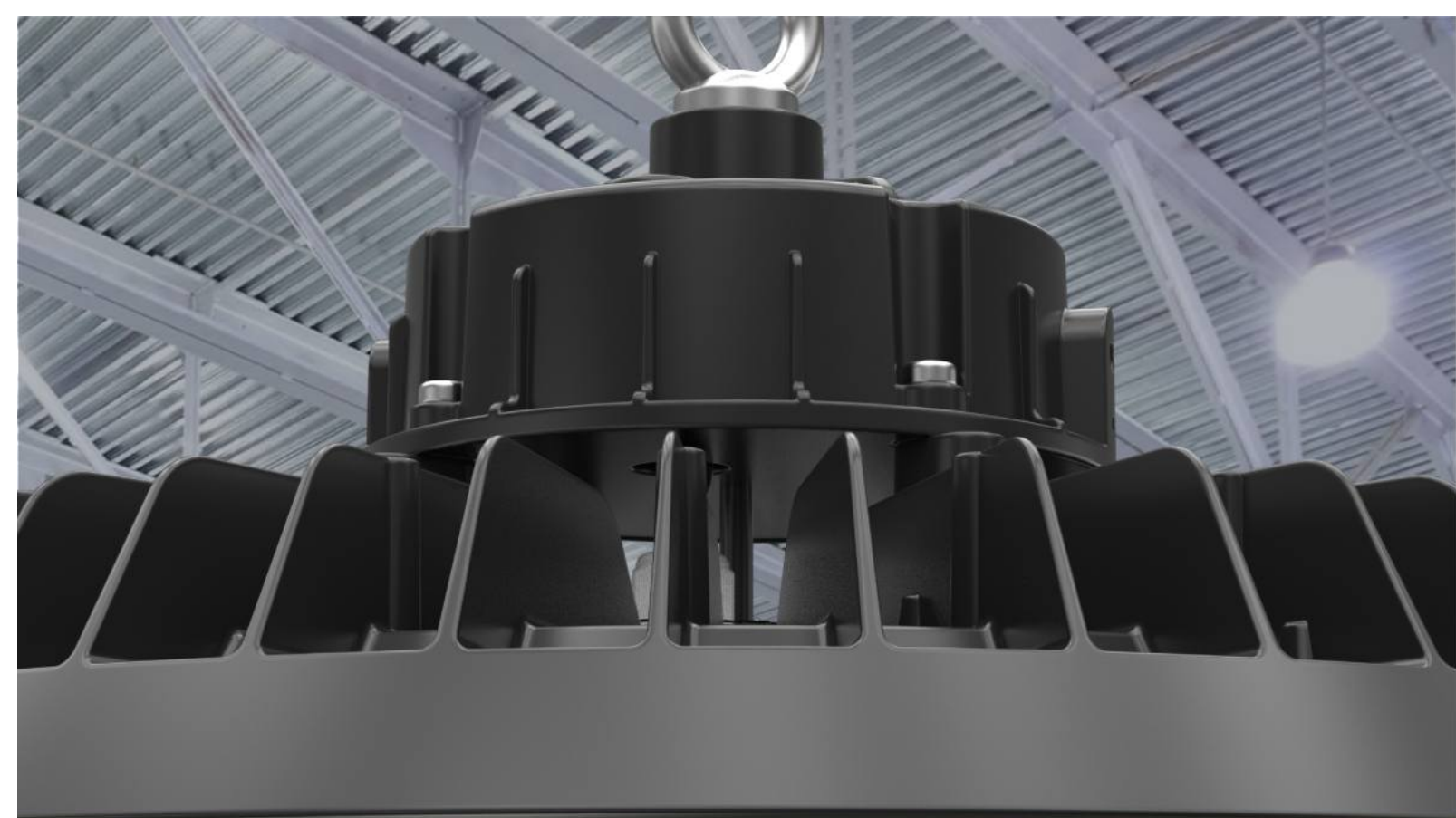




Crossover

Series

150lm/W

High energy efficiency
Philips LEDs
5-years warranty

A++

IP65



Plug-In
Sensor



MULTI PURPOSE HIGHBAY



**PLUG-IN
SENSOR**
motion + daylight

Smart and energysaving solution ★★★★★

Crossover

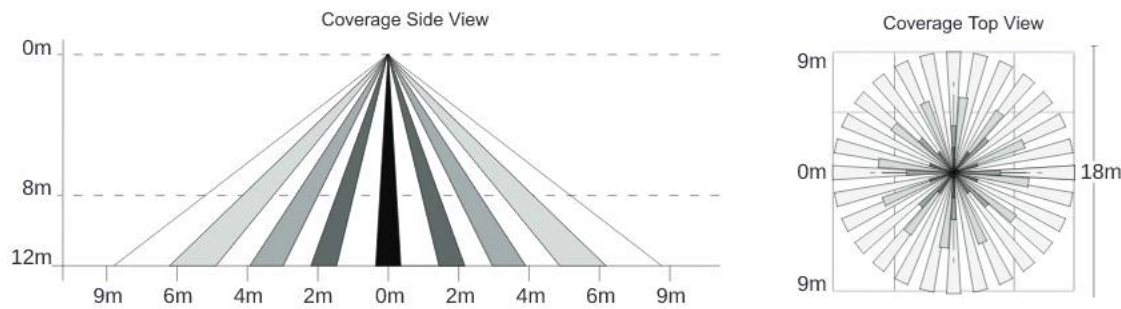
Provides enough light even for bigger spaces
Crossover can also be used in smaller spaces
thanks to the dimmable function where the
lightpower can be adjusted. Sensor and
remote control available as option.



150
LM/W

*Sosen driver and
Philips LEDs provides
high energyefficiency*

Coverage



Smart dimming

motion and daylight sensor



With sufficient natural light, the light does not switch on when presence is detected.



With insufficient natural light, the sensor switches on the light automatically when presence is detected.



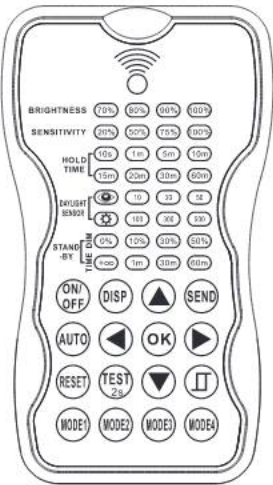
After hold-time, the light dims to stand-by level if the surrounding natural light is below the daylight threshold.



Light switches off automatically after the stand-by period elapses.

Remote control

Set up the lighting system easily with remote control

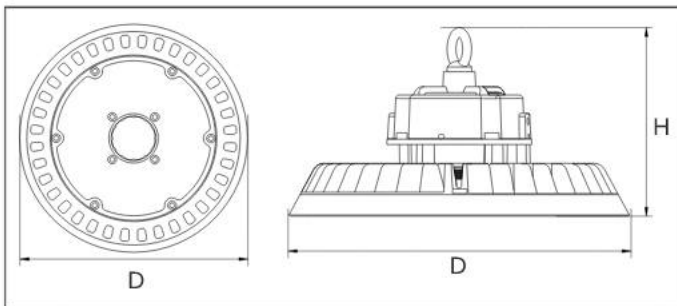


Distance range: 12m
Battery: AAAx2



Features

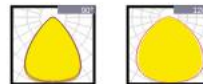
Housing: Die-cast
 Thermal Conductivity: 96 W/m·K
 Led: Philips
 CRI: Ra>80 (90 for option)
 SDCM: <6
 Power Factor: >0.95
 THD: <15
 Driver: Sosen
 Driver Efficiency: >93%
 Protection: OTP, OCP, OVP, SCP
 Surge Protection: 4KV
 Waterproof: IP65
 Impact Test: IK08
 Electrical: 100-277V, 50/60Hz
 Lifetime: 50,000H



Functions

ZigBee · PWM · 0/1~10V · Micro-wave

Beam angle:



Model	Watt	Voltage	Lumen	CRI	IP	Dimension
14144-TT	100W	100~277V	15 000 LM	>80	IP65	D254*150
14143-TT	150W	100~277V	22 500 LM	>80	IP65	D309*156
14142-TT	200W	100~277V	30 000 LM	>80	IP65	D354*161