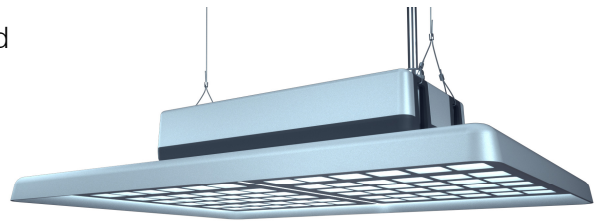


Advance LED Lighting Solutions new Apus highbay offers class leading efficiency of 160 lumens per Watt. Manufactured from die cast aluminium with a polycarbonate diffuser the Apus offers an IP65 rating for use in most industrial applications. Lifetime is 50,000 hours to L90 with an output of 16,000 to 32,000 lumens. The Apus highbay uses Cree LED's and comes complete with an Osram driver. Optic versions available in narrow, area & rack.

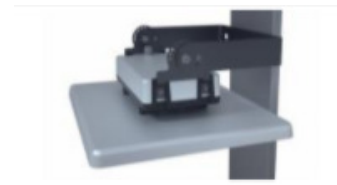


Key features

- Colour temperature 4000°K
- Operating temperature (range): -40° to +50°C
- CRI: >80
- IP rating: IP65
- L90 50,000 hours
- Warranty 5 Years
- Available with a DALI driver, add suffix 'DD'
- Available with PIR/Microwave Sensor/Bluetooth controls
- Impact rating IK10
- 6Kv withstand voltage

Ceiling/Wall bracket available

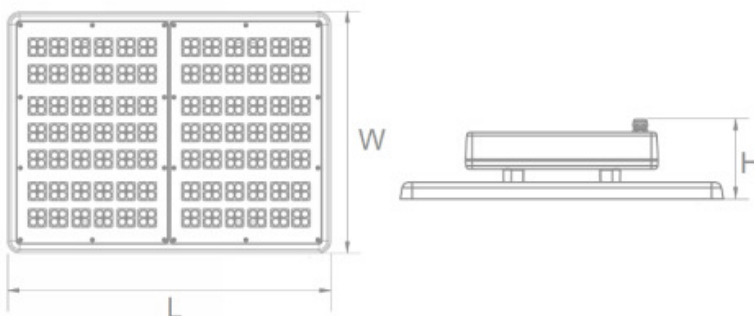
Code: HB2 BRACKET1



Product information and code selector

Product code	Luminous Flux (lm)	Code	Power	Code	Colour Temperature (°K)	Code	Colour	Code	Optic	Code
HB2	16000	16	100W	10	4000	40	Anthracite	AN	Narrow	NA
	19200	19	120W	12					Area	AR
	24000	24	150W	15					Rack	RA
	32000	32	200W	20						

Code builder example : HB2 16 10 40 AN NA



Product	L	W	H
HB2 16 10	362mm	257mm	120mm
HB2 19 12	415mm	310mm	120mm
HB2 24 15	487mm	362mm	120mm
HB2 32 20	487mm	362mm	120mm