



SMARTER LIGHTING CHOICES

SINCE 1998



INTERIOR LIGHTING



EXTERIOR LIGHTING



SMART LIGHTING
CONTROLS

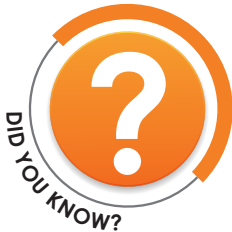


LED HIGHBAYS

A robust range of LED highbays and canopy luminaires with a wide selection of installation, dimming and sensor options.







In the interest of safety all Electrical products have design thermal limits to ensure that they function correctly within their intended environment. For Lighting products these limits are tested against a mandatory Australian Standard AS/NZS60598 and LED Highbays are no exception to this requirement, especially when the upper cavity of a warehouse space can exceed thermal ambient temperatures well in excess of 25 degree Celsius on a hot Summers day.

So take the time to look out for the (ta / thermal ambient) rating of the highbay located on the rating label to ensure the price matches the performance.



For Interior products, the designated IP rating is "from below the ceiling" unless otherwise specified.



UFO SHB23HO - 80W/120W

Multi-purpose LED highbay, lowbay and floodlight IP65

Application

Versatile LED highbay, lowbay and floodlight, ideal for commercial and industrial applications

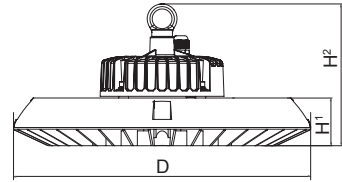
Design Specifications

- Integral 1-10V dimmable control gear with 4KV surge protection, 80 or 120 watt models.
- Premium Meanwell HBG series driver with
- 7 year warranty
- CRI > 80, CCT 5000K, high performance LED chips
- Robust die-cast aluminium body profile complete with UV rubber, flex and plug
- Wide range of accessories to accommodate exterior floodlight mounting applications
- High optical performance (80W) 11200lm, (120W) 17400lm, standard beam distribution
- 120°, clear tempered glass diffuser



SHB23HO High Bay

Dimensions



SHB23HO/Series

Performance

Dimmable Driver - Yes

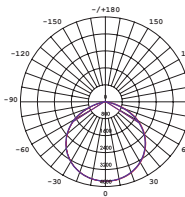
Dimmer Type - 1-10V



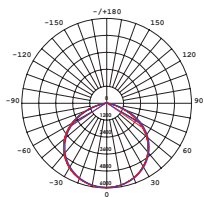
Photometric Data

Unit: cd C0/C180 — C90/C270

SHB23HO/80NDL at 5000K



SHB23HO/120NDL at 5000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (D x H1, H2 mm)	Net Weight
SHB23HO/80NDL	240/50	80W	11200	5000	> 80	120°	Black	220 x 53, 186	3.3 kg
SHB23HO/120NDL	240/50	120W	17400	5000	> 80	120°	Black	330 x 53, 185	3.5 kg

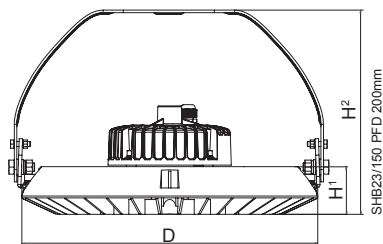
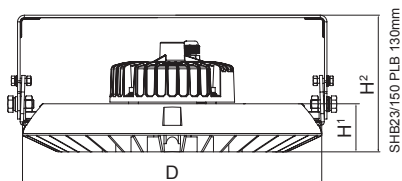
For terms and conditions of catalogue data use, refer to INDEX



Low Bay



Floodlight



Accessories



Bracket for Floodlight
SHB23/150PFD



Bracket for Low Bay
SHB23/150PLB



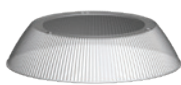
Clear polycarbonate diffuser
SHB23/150PCP



Frost polycarbonate diffuser
SHB23/150PFP



Metal reflector
SHB23/150PMR



Prismatic reflector
SHB23/150PPR

**SAL UFO.
IS IT A LOWBAY,
HIGHBAY, OR
FLOODLIGHT?
YOU MAKE THE
CHOICE**







UFO SHB23HE - 100W/200W

Multi-purpose LED highbay, lowbay and floodlight IP65

Application

Versatile LED highbay, lowbay and floodlight, ideal for commercial and industrial applications

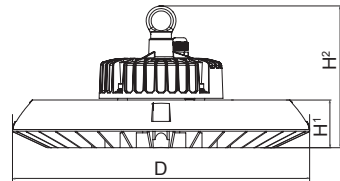
Design Specifications

- Integral 1-10V dimmable control gear with 4KV surge protection, 100, 150 or 200 watt models
- Robust die-cast aluminium body profile complete with UV rubber, flex and plug, ready for plug and play
- Wide range of accessories to accommodate exterior floodlight mounting applications (not available for SHB23HE/100)
- Standard beam distribution 120°, tempered glass diffuser



SHB23HE High Bay

Dimensions



Performance

Dimmable Driver - Yes

Dimmer Type - 1-10V

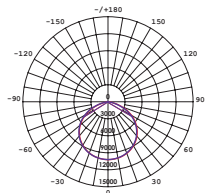
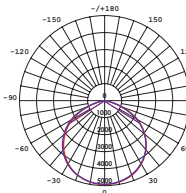


Photometric Data

Unit: cd C0/C180 — C90/C270 —

SHB23HE/100NDL at 5000K

SHB23HE/200NDL at 5000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (D x H1, H2 mm)	Net Weight
SHB23HE/100NDL	240/50	100W	14000	5000	> 80	120°	Black	220 x 53, 186	3.3 kg
SHB23HE/150NDL	240/50	150W	21000	5000	> 80	120°	Black	330 x 53, 185	3.5 kg
SHB23HE/200NDL	240/50	200W	28000	5000	> 80	120°	Black	400 x 53, 192	4.0 kg

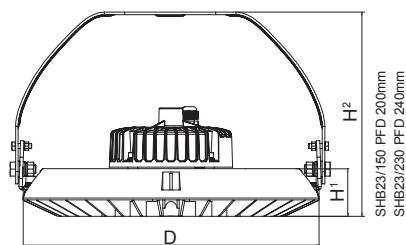
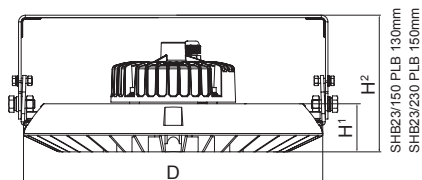
For terms and conditions of catalogue data use, refer to INDEX



Low Bay



Floodlight



Accessories



Bracket for Floodlight
SHB23/150PFD
SHB23/230PFD



Bracket for Low Bay
SHB23/150PLB
SHB23/230PLB



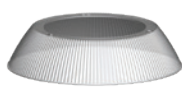
Clear polycarbonate diffuser
SHB23/150PCP
SHB23/230PCP



Frost polycarbonate diffuser
SHB23/150PFP
SHB23/230PFP



Metal reflector
SHB23/150PMR
SHB23/230PMR



Prismatic reflector
SHB23/150PPR







UFO II SHB25HE - 80W/180W

Dimmable IP65 LED UFO multi-function highbay, lowbay or floodlight

Application

Ideal for any industrial or commercial interior space

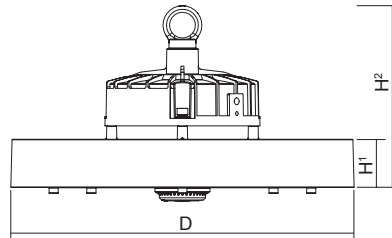


SHB25HE High Bay

Design Specifications

- Multi-function highbay or floodlight with optional quick connect step dimming sensor
- Die-cast aluminium body
- Powder coated finish
- High efficiency SMD LED chips
- Clear polycarbonate diffuser, 120° lens
- Integral 1-10V dimmable LED driver with 4KV surge protection, IP65, IK08 rated, complete with flex and plug for easy installation

Dimensions



Performance

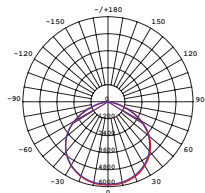
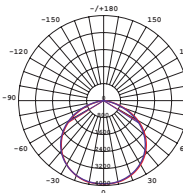
Dimmable Driver - Yes
Dimmer Type - 1-10V

Photometric Data

Unit: cd C0/C180 — C90/C270 —

SHB25HE80 at 5700K

SHB25HE120 at 5700K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (D x H1, H2 mm)	Net Weight
SHB25HE80 SHB25HES80	240/50	80	12000	5700	> 80	120°	Black	320 x 30, 252	3.3 kg
SHB25HE120 SHB25HES120	240/50	120	18000	5700	> 80	120°	Black	320 x 30, 252	3.5 kg
SHB25HE180 SHB25HES180	240/50	180	27000	5700	> 80	120°	Black	320 x 45, 267	4.0 kg

For terms and conditions of catalogue data use, refer to INDEX



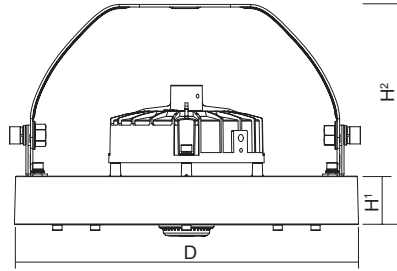
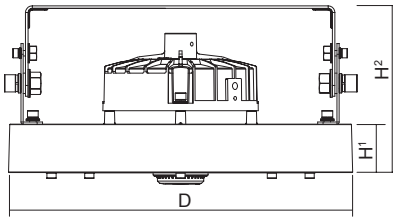
Low Bay



Floodlight



Optional Sensor



Accessories



Bracket for Floodlight
SHB25/120PFD



Bracket for Low Bay
SHB25/120PLB



Frost polycarbonate diffuser
SHB25/120PFP



Metal reflector
SHB25/120PMR

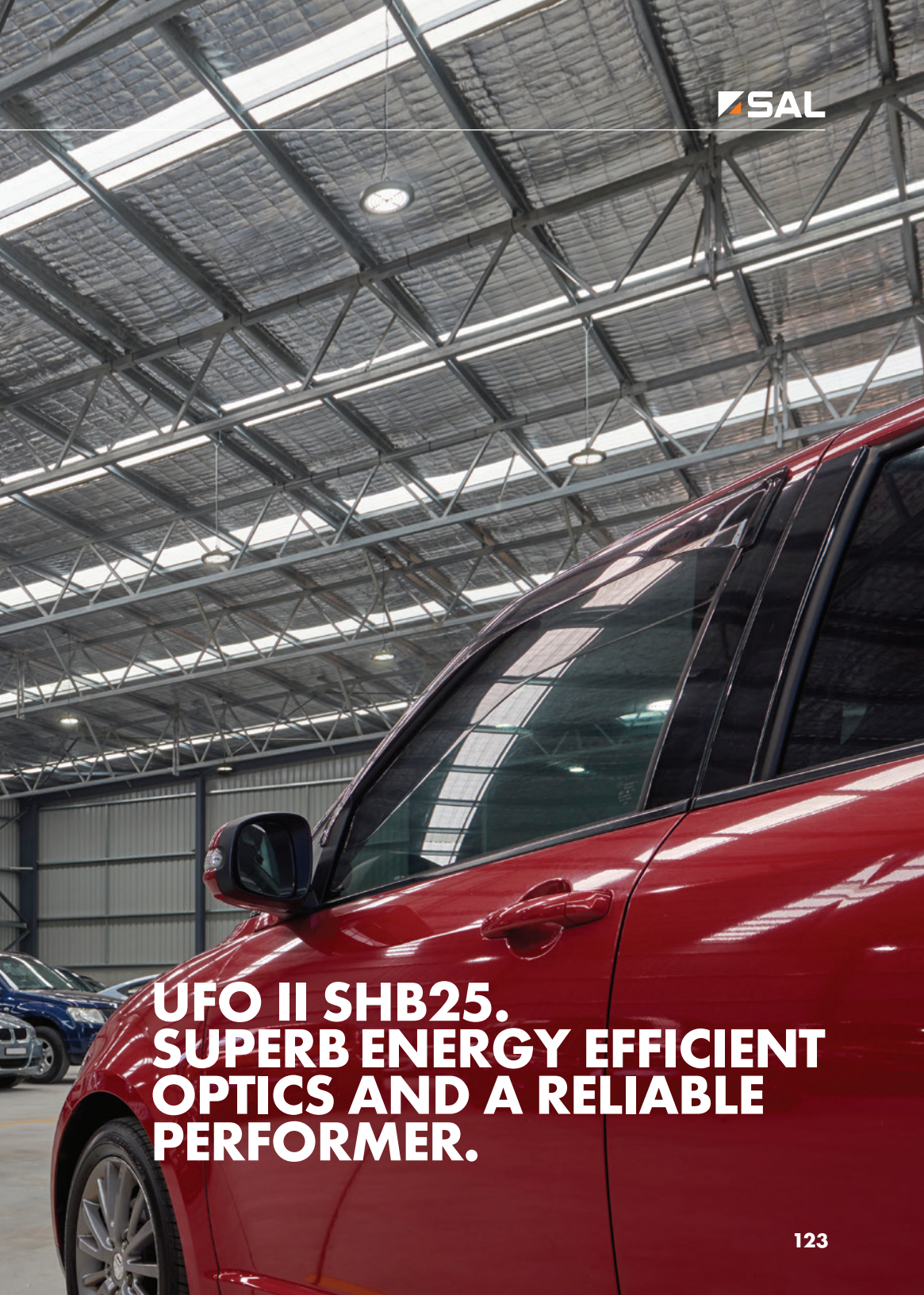
Sensor Technical Specifications

Model No.	Microwave Frequency	Microwave Power	Detection Angle	Detection Range	Mounting Height	Operating Temperature
SHB25HES80	5.8 GHz ± 75MHz	< 0.3mW	30~150°	Max.Ø14m (ceiling mount)	Max.15m (ceiling mount)	-20 to 40
SHB25HES120						
SHB25HES180						

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The background of the advertisement is a photograph of a red car, likely a hatchback, parked inside a large industrial warehouse. The car is shown from a side-front perspective, with its front wheel, side mirror, and front door visible. The warehouse has a high ceiling with a complex network of steel trusses and skylights, and several circular pendant lights hanging from the ceiling. In the background, other cars are partially visible, including a blue one.

**UFO II SHB25.
SUPERB ENERGY EFFICIENT
OPTICS AND A RELIABLE
PERFORMER.**



CANOPY SHP205 - 75W/150W

IP66 LED recessed or surface mount canopy luminaire

Application

Commerical or industrial canopy applications

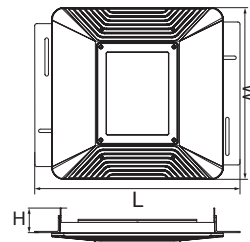
Design Specifications

- Stylish die-cast aluminium body
- Durable white powder coated finish
- High efficiency SMD LED chips, Clear tempered glass diffuser, 120° beam
- Integral constant current non-dimmable LED driver, Symmetrical light distribution, 300 mm 3 core rubber flex



SHP205 RCS

Dimensions



Performance

Dimmable Driver - No

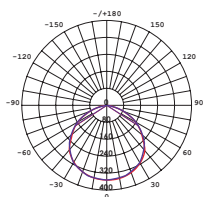
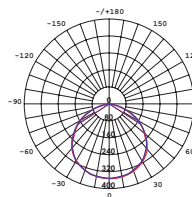


Photometric Data

Unit: cd C0/C180 — C90/C270

SHP205/75RCS at 5000K

SHP205/150RCS at 5000K

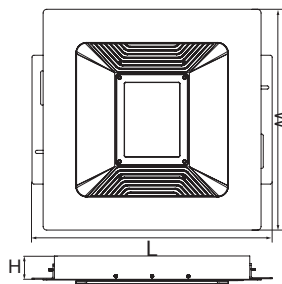
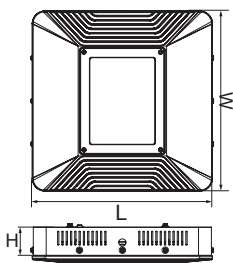




SHP205 SM



SHP205 RC



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Cut Out	Dimensions (L x W x H)	Net Weight
SHP205/75RCS	240/50	75W	9750	5000	> 75	120°	380 x 380	502 x 420 x 60	7.5 kg
SHP205/75SM	240/50	75W	9750	5000	> 75	120°	—	420 x 420 x 80	7.5 kg
SHP205/75RC	240/50	75W	9750	5000	> 75	120°	422 x 540	600 x 600 x 66	12 kg
SHP205/110RCS	240/50	110W	14300	5000	> 75	120°	380 x 380	502 x 420 x 60	7.5 kg
SHP205/110SM	240/50	110W	14300	5000	> 75	120°	—	420 x 420 x 80	7.5 kg
SHP205/110RC	240/50	110W	14300	5000	> 75	120°	422 x 540	600 x 600 x 66	12 kg
SHP205/150RCS	240/50	150W	19500	5000	> 75	120°	380 x 380	502 x 420 x 60	7.5 kg
SHP205/150SM	240/50	150W	19500	5000	> 75	120°	—	420 x 420 x 80	7.5 kg
SHP205/150RC	240/50	150W	19500	5000	> 75	120°	422 x 540	600 x 600 x 66	12 kg