



SINCE 1998



2024/25

**SMARTER
LIGHTING
CHOICES**



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



P152 CANOPY SHP205



P156 UFO SHB23MP TC



P160 UFO SHB26MP



P164 UFO SHB26SE



P166 UFO III SHB27



CANOPY SHP205 - 75W/150W

IP66, LED recessed or surface mount canopy luminaires.

Application

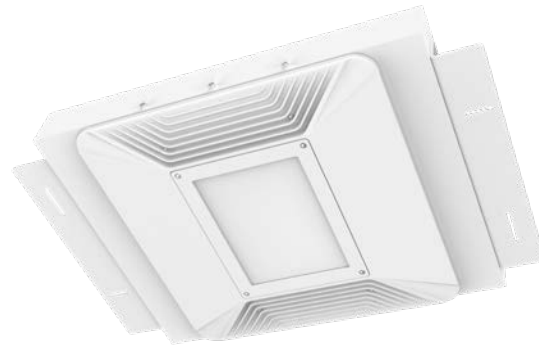
Commercial or industrial canopy applications

Design Specifications

- Stylish die-cast aluminium body, with stainless steel safety lanyard
- Durable white powder coated finish
- High efficiency SMD optics
- Frosted PC diffuser, 120° beam
- Symmetrical light distribution
- Integral non-dimmable LED driver
- 300 mm pre-wired 3 x core rubber flex

Performance

- Non-dimmable



SHP205 RCS

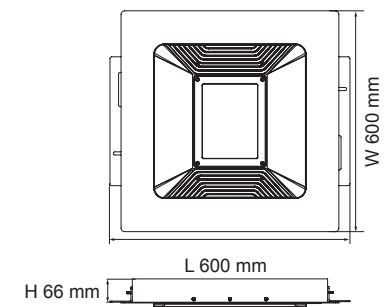
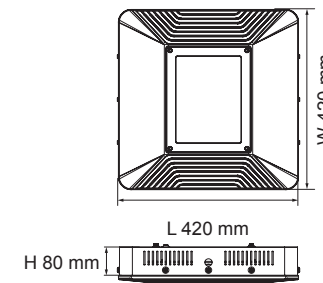
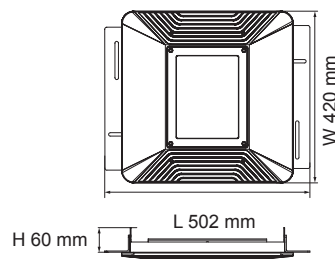


SHP205 SM



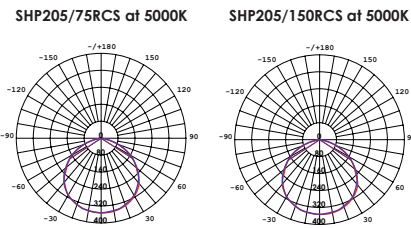
SHP205 RC

Dimensions



Photometric Data

Unit: cd C0/C180 — C90/C270

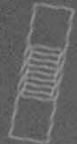
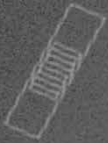


Technical Specifications

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

For terms of catalogue data use, refer to INDEX

POWER
80W
120W
150W



CCT
3000K
4000K
5000K

SET UP



TC SELECTABLE COLOUR
MULTI POWER

UFO SHB23MP TC - 80W/200W

Multi-purpose, 1-10V dimmable IP65 LED highbay or lowbay with selectable CCT and power.

Application

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

Design Specifications

- Integral selectable power
- Integral selectable CCT 3000K / 4000K / 5000K
- Robust, low profile die-cast aluminium body profile providing IP65 and IK08 protection
- High efficiency LED optics, with an impressive >140lm/W optical performance at 150W or 200W @ 4000K, CRI > 80, 90 degree beam distribution, polycarbonate lens
- Integral 1-10V dimmable LED driver, complete with flex and plug for easy installation, optional inline DALI signal converter, optional plug and play corridorSTANDBY sensor

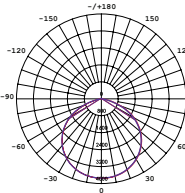


SHB23MP High Bay

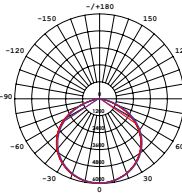
Photometric Data

Unit: cd C0/C180 — C90/C270

SHB23MP150TC at 5000K



SHB23MP200TC at 5000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	Fitting Colour	Dimensions (D x H mm)	Net Weight
SHB23MP150TC	240/50	80	11400/12400/11800	3000/4000/5000	Black	Ø 280 x 192	2.5 kg
		120	16000/18000/16500				
		150	18800/21800/20000				
SHB23MP200TC	240/50	100	13000/14500/14000	3000/4000/5000	Black	Ø 300 x 192	2.8 kg
		150	18000/21000/19500				
		200	22000/26000/24000				



TC SELECTABLE COLOUR
MULTI POWER



SHB23MP TC Low Bay



Optional Sensor

TC SELECTABLE COLOUR & POWER		
WARM WHITE 3000K	COOL WHITE 4000K	NEUTRAL DAYLIGHT 5000K
80W: 11400lm	80W: 12400lm	80W: 11800lm
120W: 16000lm	120W: 18000lm	120W: 16500lm
150W: 18800lm	150W: 21800lm	150W: 20000lm

TC SELECTABLE COLOUR & POWER		
WARM WHITE 3000K	COOL WHITE 4000K	NEUTRAL DAYLIGHT 5000K
100W: 13000lm	100W: 14500lm	100W: 14000lm
150W: 18000lm	150W: 21000lm	150W: 19500lm
200W: 22000lm	200W: 26000lm	200W: 24000lm

Accessories



Remote control
SHB25HES/RC



CorridorSTANDBY sensor
SHB23MP/CS



Daylight harvesting sensor
SMS761



Metal reflector
SHB23SE/PMR



Prismatic reflector
SHB23SE/PPR



Bracket for low bay
SHB23SE/PLB



DALI signal converter
LM-DALI0108

For terms of catalogue data use, refer to INDEX





SAL UFO SHB23MP TC



Image courtesy of

BG POWER



UFO SHB26MP - 80W/200W

Super low profile, dimmable 1-10V LED highbay with selectable power, IP65.

Application

Versatile LED highbay ideal for commercial and industrial applications

Design Specifications

- Selectable power,
- CCT 5000K, CRI >80 High efficiency LED optics, with an impressive 150lm/W optical performance at 150W or 200W
- Robust, black low profile die-cast aluminium body profile, IP65/IK08 protection
- High efficiency LED optics, 90° beam distribution, polycarbonate lens
- Integral dimmable 1-10V LED driver, complete with flex and plug for easy installation
- Optional plug and play corridorSTANDBY sensor

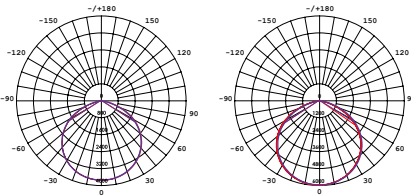


SHB26MP High Bay

Photometric Data

Unit: cd C0/C180 — C90/C270

SHB26MP150NDL at 5000K SHB26MP200NDL at 5000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	Fitting Colour	Dimensions (D x H mm)	Net Weight
SHB26MP150NDL	240/50	80	12000	5000	Black	Ø 320 x 137	2.2 kg
		120	18000				
		150	22500				
SHB26MP200NDL	240/50	100	15000	5000	Black	Ø 360 x 137	2.6 kg
		150	22500				
		200	30000				



Optional Sensor

SELECTABLE POWER

NEUTRAL DAYLIGHT

5000K

80W: 12000lm

120W: 18000lm

150W: 22500lm

SELECTABLE POWER

NEUTRAL DAYLIGHT

5000K

100W: 15000lm

150W: 22500lm

200W: 30000lm

Accessories



Remote control
SHB25HES/RC



CorridorSTANDBY sensor
SHB23MP/CS



Daylight harvesting sensor
SMS761



DALI signal converter
LM-DALI0108

For terms of catalogue data use, refer to INDEX



The image shows the interior of a large industrial showroom. The ceiling is a high-bay structure with a complex network of steel trusses and numerous skylights that allow natural light to illuminate the space. Several cars are parked in neat rows on the polished concrete floor. In the foreground on the right, a red car is partially visible, showing its side profile and rearview mirror. The overall atmosphere is clean, bright, and professional.

**SAL UFO HIGHBAY SERIES.
SUPERB ENERGY EFFICIENT
OPTICS AND A RELIABLE
PERFORMER.**

UFO SHB26SE - 80W

Dimmable 1-10V, IP65 LED highbay

Application

Versatile, low wattage LED highbay, ideal for low ceiling commercial applications.

Design Specifications

- Integral high performance 1-10V dimmable control gear with flex and plug
- CCT 5000K, CRI >80
- Robust, low profile black die-cast aluminium body profile. IP65/IK08 protection
- High efficiency LED optics, with an impressive 180lm/W performance
- 90 beam distribution, polycarbonate lens
- Optional plug and play corridorSTANDBY sensor

Performance

- Dimmable 1- 10V

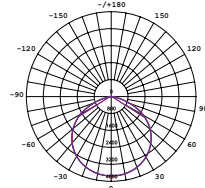


SHB26SE High Bay

Photometric Data

Unit: cd C0/C180 — C90/C270

SHB26SE80NDL at 5000K



Optional corridorSTANDBY Sensor

Accessories



Remote control
SHB25HES/RC



CorridorSTANDBY sensor
SHB23MP/CS



Daylight harvesting sensor
SMS761



DALI signal converter
LM-DALI0108

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	Fitting Colour	Dimensions (D x H mm)	Net Weight
SHB26SE80NDL	240/50	80	14400	5000	Black	Ø 320 x 137	2.2 kg



UFO III SHB27 - 100W/200W

Non-Dimmable, IP65 LED UFO
low profile, highbay

Application

Ideal for any commercial or
industrial interior space

Design Specifications

- Die-cast aluminium body
- Powder coated finish
- High efficiency LED optics
- Clear tempered glass lens,
120° beam distribution
- Integral non-dimmable LED driver
with 4KV surge protection
- IP65, IK06 rated, complete with flex
and plug for easy installation



SHB27 NDL High Bay



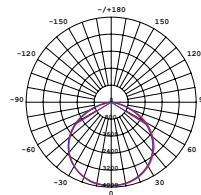
Performance

- Non-dimmable

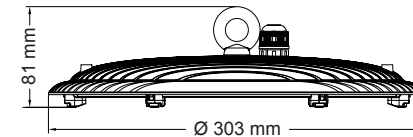


Photometric Data SHB27/150NDL at 5000K

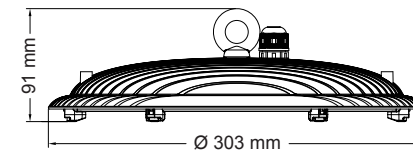
Unit: cd C0/C180 — C90/C270



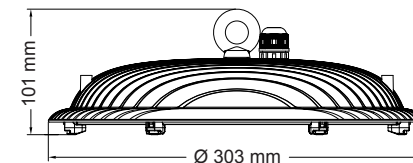
Dimensions



SHB27/100NDL



SHB27/150NDL





SHB27/200NDL

Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (D x H mm)	Net Weight
SHB27/100NDL	240/50	100	12000	5000	> 80	120°	Black	Ø 303 x 81	1.6 kg
SHB27/150NDL	240/50	150	17700	5000	> 80	120°	Black	Ø 303 x 91	2.0 kg
SHB27/200NDL	240/50	200	24000	5000	> 80	120°	Black	Ø 303 x 101	2.3 kg



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