

SMARTER LIGHTING CHOICES



SAL Lighting a Smarter Future  



2026/28





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





CANOPY
SHP205 – 75W/150W

IP65, LED recessed or surface mount
canopy luminaires.

Application

Commercial or industrial
canopy applications

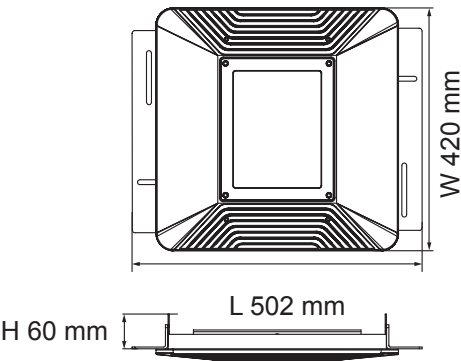
Design Specifications

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



SHP205 RCS

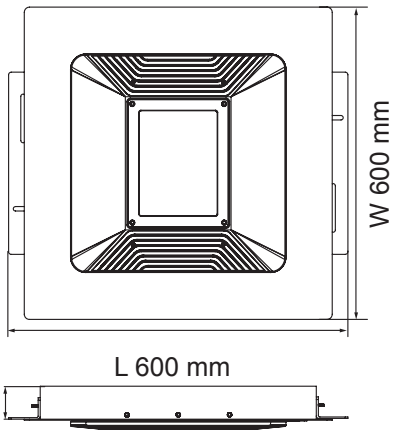
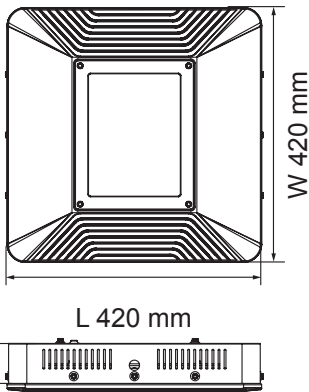
Dimensions



SHP205 SM



SHP205 RC



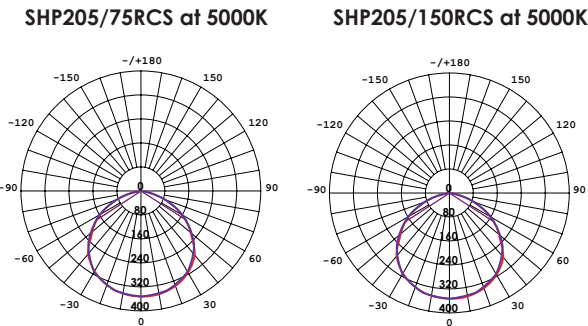
Performance

- Dimmable - No



Photometric Data (power on)

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	> 80	120°	380 x 380	502 x 420 x 60	7.5 kg
SHP205/75SM	240/50	75W	9750	5000	> 80	120°	—	420 x 420 x 80	7.5 kg
SHP205/75RC	240/50	75W	9750	5000	> 80	120°	422 x 540	600 x 600 x 66	12 kg
SHP205/110RCS	240/50	110W	14300	5000	> 80	120°	380 x 380	502 x 420 x 60	7.5 kg
SHP205/110SM	240/50	110W	14300	5000	> 80	120°	—	420 x 420 x 80	7.5 kg
SHP205/110RC	240/50	110W	14300	5000	> 80	120°	422 x 540	600 x 600 x 66	12 kg
SHP205/150RCS	240/50	150W	19500	5000	> 80	120°	380 x 380	502 x 420 x 60	7.5 kg
SHP205/150SM	240/50	150W	19500	5000	> 80	120°	—	420 x 420 x 80	7.5 kg
SHP205/150RC	240/50	150W	19500	5000	> 80	120°	422 x 540	600 x 600 x 66	12 kg

For interior products, the IP rating stated is from below the ceiling

For terms of catalogue data use, refer to INDEX



GATTON
SHB31L – 60W/100W/150W/200W

Low profile, linear, high performance
LED highbay or lowbay, IP65

Application

Ideal for commercial or industrial
interior spaces

Design Specifications

- Extruded aluminium modular linear profile design
- CCT 5000K, CRI>80
- High efficacy output, up to 170 lm/W (Ra80)
- IP65 and IK08 performance
- Integral control gear with power options
60W / 100W / 150W / 200W with surge protection
- Optional microwave sensor functionality
- Suspended or multifunction ceiling
mount configurations
- Suspension kits sold separately

Performance

- Optional dimming: 0-10V / DALI



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimensions (L x W x H mm)	Net Weight
SHB31L/60NDL	240/50	60	10200	5000	> 80	110°	Black	344 x 102 x 100	1.8 kg
SHB31L/100NDL	240/50	100	17000	5000	> 80	110°	Black	481 x 102 x 100	2.1 kg
SHB31L/150NDL	240/50	150	25500	5000	> 80	110°	Black	712 x 102 x 100	2.7 kg
SHB31L/200NDL	240/50	200	34000	5000	> 80	110°	Black	943 x 102 x 100	3.4 kg

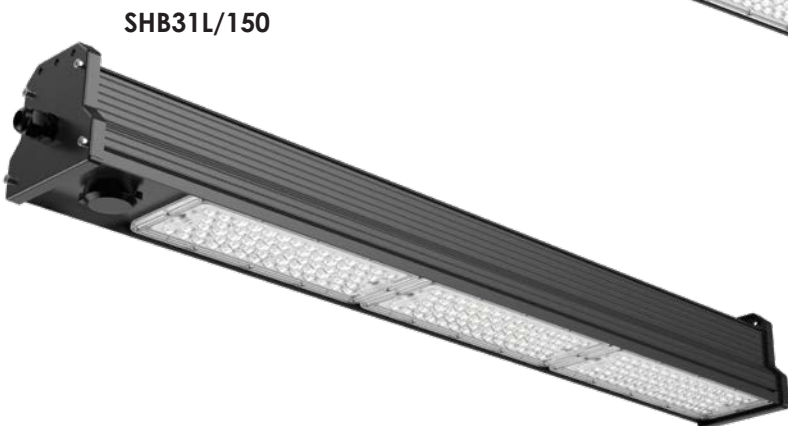
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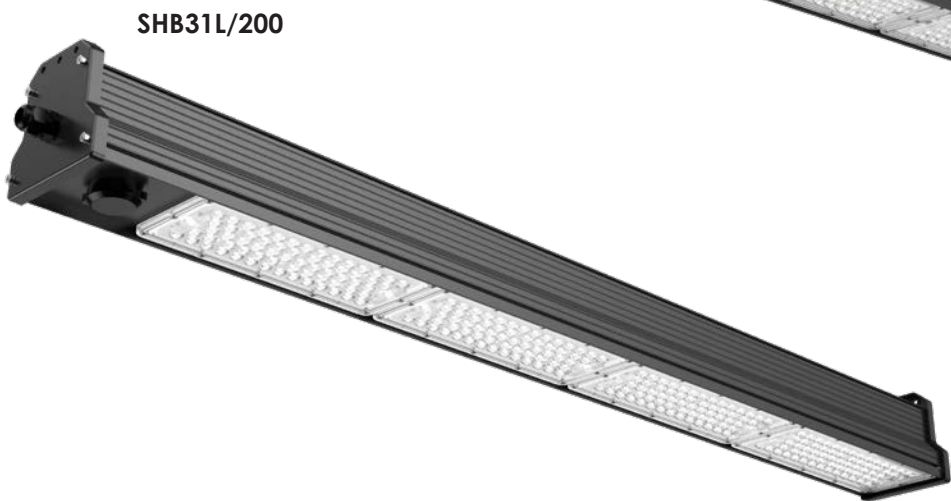
SHB31L/60



SHB31L/100



SHB31L/150



SHB31L/200

For terms of catalogue data use, refer to INDEX



SUNBURY
SHB28 – 100W/120W/150W/180W

Premium cleanroom, super low profile LED
highbay IP69K

Application

Ideal for commercial or industrial
clean-room interior spaces

Design Specifications

- Smooth die-cast aluminium body, super low profile design for easy cleaning with no exposed screws
- High performance optics, 5000K, CRI>80, up to 165 lm/W
- Design ratings: IP69K and IK10
- Integral flickerCONTROLLED control gear with power options 100W / 120W / 150W / 180W with surge protection
- Optional microwave sensor functionality.
- Suspended or optional ceiling-mount configurations

Performance

- Optional dimming: 0-10V / DALI



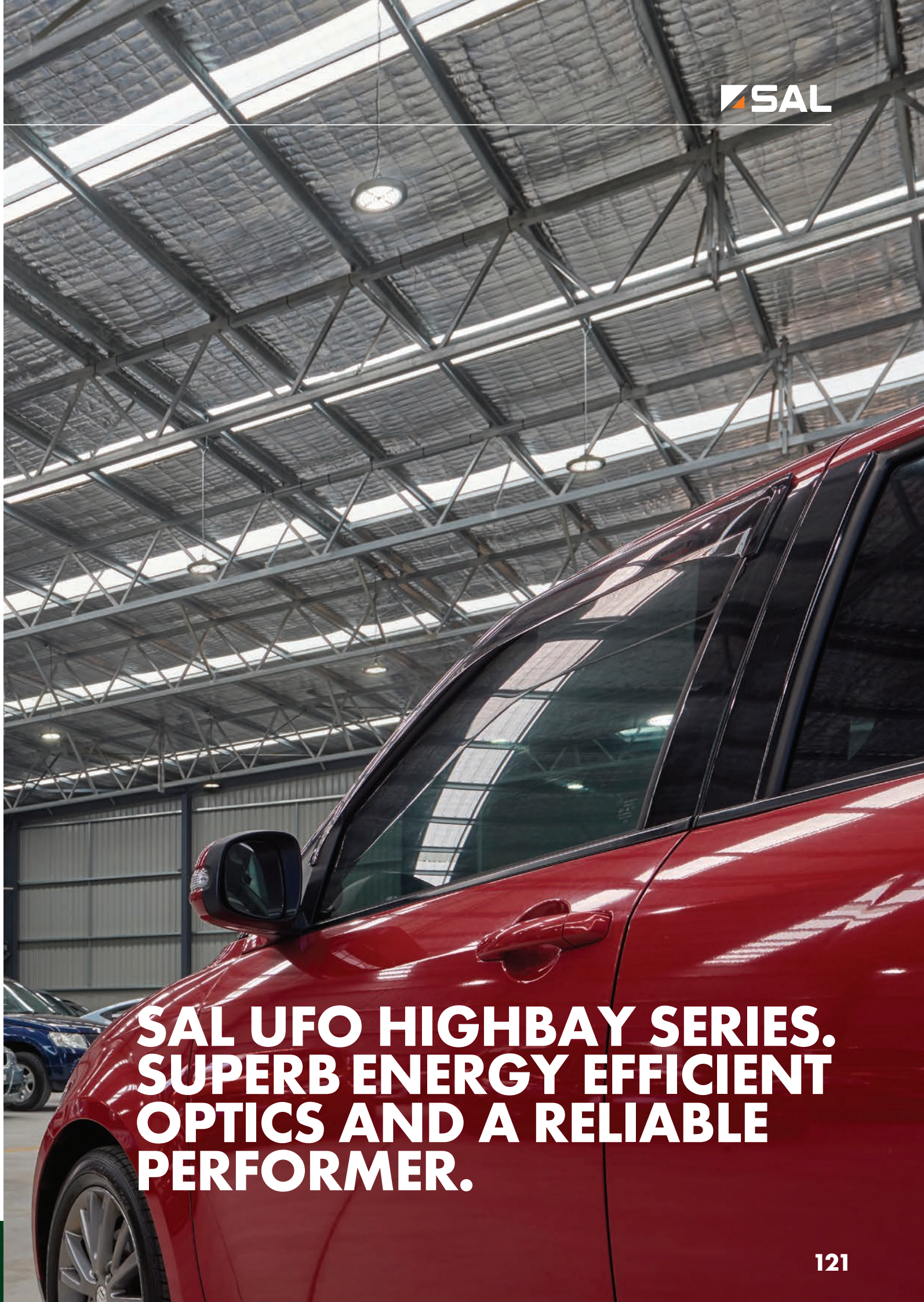
SHB28 High Bay



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
SHB28/100NDL	240/50	100	16500	5000	> 80	110°	White	Ø 400 x 156	5.1 kg
SHB28/120NDL	240/50	120	19800	5000	> 80	110°	White	Ø 400 x 156	5.1 kg
SHB28/150NDL	240/50	150	24750	5000	> 80	110°	White	Ø 400 x 156	5.1 kg
SHB28/180NDL	240/50	180	29700	5000	> 80	110°	White	Ø 400 x 156	5.1 kg

For interior products, the IP rating stated is from below the ceiling



SAL UFO Highbay Series.
Superb energy efficient
optics and a reliable
performer.



MULTI POWER
TC SELECTABLE COLOUR

UFO SHB23MP TC2 – 90W/200W

1-10V Dimmable, IP65 LED super low profile LED highbay, with selectable power, CCT and up to 200lm/W performance

Application

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

Design Specifications

- Black powder coated finish, die-cast aluminium body, super low profile design
- 1-10V Dimmable, selectable power 90/120/150W or 120/160/200W with selectable CCT 3000/4000/5000K
- High efficiency LED optics, clear polycarbonate lens, 90° beam distribution, SDCM <5, up to 200lm/W performance @ 4000K
- Optional plug and play motion sensor available (sold separately), with remote control functions
- Integral 1-10V dimmable LED driver with surge protection, complete with flex and plug for easy installation
- Robust design IP65 and IK08 rated, stainless safety lanyard included



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	Fitting Colour	Dimensions (D x H mm)	Net Weight
SHB23MP150TC2	240/50	90 120 150	17300/18000/17800 22300/24000/22800 27500/30000/28300	3000/4000/5000	Black	Ø 280 x 170	2.1 kg
SHB23MP200TC2	240/50	120 160 200	23000/24000/23800 30000/32000/30600 36000/40000/37200	3000/4000/5000	Black	Ø 300 x 171	3.2 kg

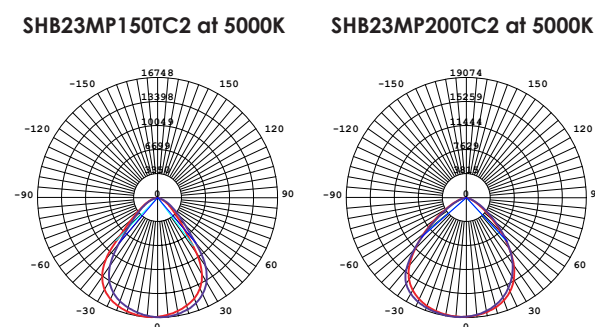
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SHB23MP TC2 High Bay

Photometric Data (power on)

Unit: cd C0/C180 C90/C270



MULTI POWER
TC SELECTABLE COLOUR

SELECTABLE POWER & CCT		
WARM WHITE 3000K	COOL WHITE 4000K	NEUTRAL DAYLIGHT 5000K
90W: 17300lm 120W: 22300lm 150W: 27500lm	90W: 18000lm 120W: 24000lm 150W: 30000lm	90W: 17800lm 120W: 22800lm 150W: 28300lm

SELECTABLE POWER & CCT		
WARM WHITE 3000K	COOL WHITE 4000K	NEUTRAL DAYLIGHT 5000K
120W: 23000lm 160W: 30000lm 200W: 36000lm	120W: 24000lm 160W: 32000lm 200W: 40000lm	120W: 23800lm 160W: 30600lm 200W: 37200lm



SHB23MP TC2 Low Bay



Optional Sensor

Accessories



Remote control
SHB2XS/RC



corridorSTANDBY sensor
SHB2X/CS



Daylight harvesting sensor
SMS761



Metal reflector
SHB23SE/PMR



Prismatic reflector
SHB23SE/PPR



Bracket for low bay
SHB23SE/PLB



DALI signal converter
LF-SAD010B

For terms of catalogue data use, refer to INDEX



UFO III
SHB27S – 100W/150W/200W

1-10V Dimmable, IP66 LED super low profile
LED highbay

Application

Ideal for any commercial or
industrial interior space

Design Specifications

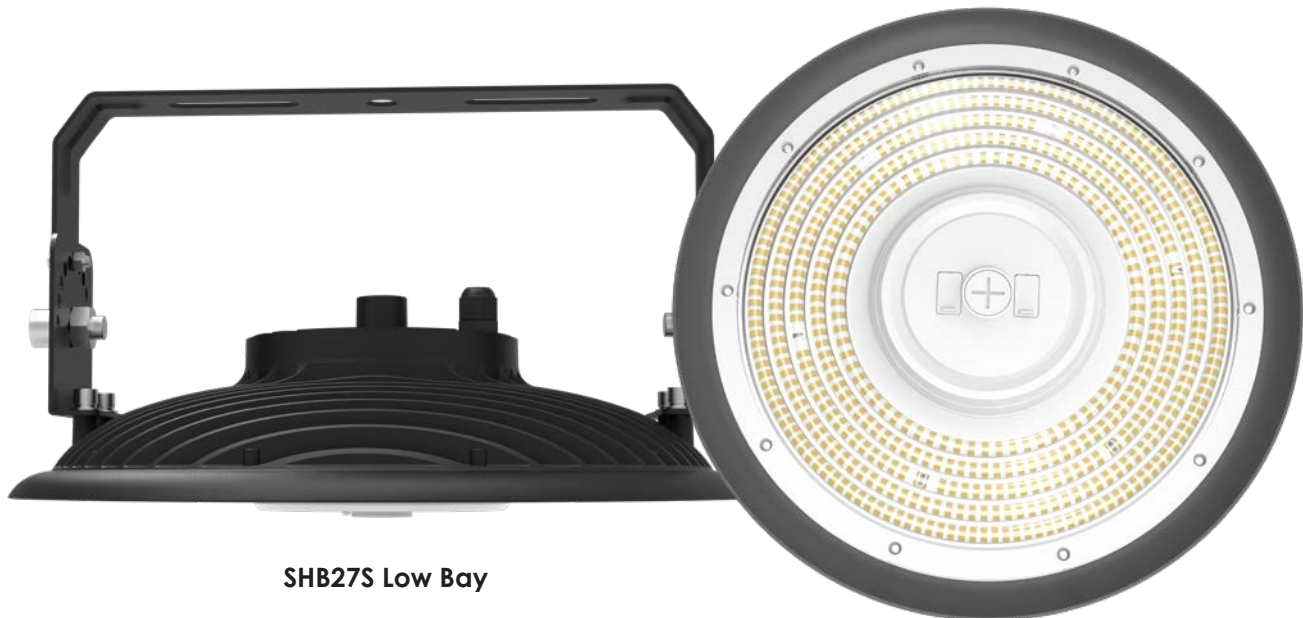
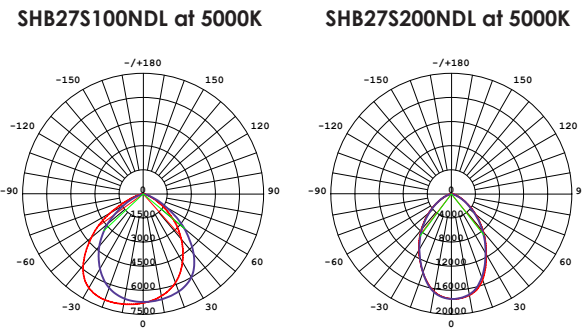
- Die-cast aluminium body, super low profile design
- Black powder coated finish
- High efficiency LED optics, clear polycarbonate lens, 90° beam distribution
- Optional plug and play motion and daylight harvesting sensor available (SHB2X/CS and remote control SHB2XS/RC)
- Integral 1-10V dimmable LED driver with surge protection, complete with flex and plug for easy installation
- Robust design IP66 and IK08 rated



SHB27S High Bay

Photometric Data (power on)

Unit: cd C0/C180 C90/C270



SHB27S Low Bay

Accessories



Remote control
SHB2XS/RC



corridorSTANDBY sensor
SHB2X/CS



Daylight harvesting sensor
SMS761



Bracket for low bay
SHB27S/150PLB
(150W)



Bracket for low bay
SHB27S/200PLB
(200W)



DALI signal converter
LF-SAD010B

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
SHB27S100NDL	240/50	100	15000	5000	> 80	90°	Black	Ø 260 x 129	1.5 kg
SHB27S150NDL	240/50	150	22500	5000	> 80	90°	Black	Ø 289 x 129	1.8 kg
SHB27S200NDL	240/50	200	30000	5000	> 80	90°	Black	Ø 328 x 129	2.4 kg
SHB2X/CS	CorridorSTANDY MOTION SENSOR FOR HIGHBAY								
SHB2XS/RC	REMOTE CONTROL								

For interior products, the IP rating stated is from below the ceiling

For terms of catalogue data use, refer to INDEX



MULTI POWER
TC SELECTABLE COLOUR

UFO V SHB24MP TC – 90W/200W

Multi-power, CCT selectable, high performance highbay 90/200W IP65

Application

Ideal for commercial or industrial interior spaces

Design Specifications

- Black powder coated finish RAL9017, die-cast aluminium body
- super low profile design
- 1-10V dimmable, selectable power 90/120/150W or 120/160/200W
- Selectable CCT 3000/4000/5000K
- High efficiency LED optics, clear polycarbonate lens, 90° beam distribution,
- SDCM <5, up to 200lm/W performance @4000K
- Flex and plug for easy installation

Performance

- Optional dimming: 0-10V / DALI



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	Fitting Colour	Dimensions (D x H mm)	Net Weight
SHB24MP150TC	240/50	90	16200/18000/16650	3000/4000/5000	Black	Ø 270 x 146	1.7 kg
		120	21600/24000/22200				
		150	27000/30000/27750				
SHB24MP200TC	240/50	120	21600/24000/22200	3000/4000/5000	Black	Ø 310 x 146	2.1 kg
		160	28800/32000/29600				
		200	36000/40000/37000				

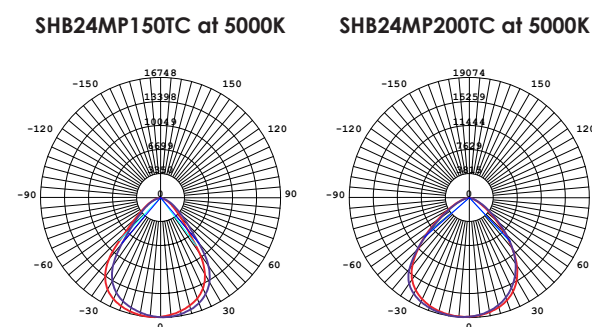
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SHB24MP TC High Bay

Photometric Data (power on)

Unit: cd C0/C180 C90/C270



MULTI POWER
TC SELECTABLE COLOUR



SHB24MP TC Low Bay

SELECTABLE POWER & CCT		
WARM WHITE 3000K	COOL WHITE 4000K	NEUTRAL DAYLIGHT 5000K
90W: 16200lm	90W: 18000lm	90W: 16650lm
120W: 21600lm	120W: 24000lm	120W: 22200lm
150W: 27000lm	150W: 30000lm	150W: 27750lm

SELECTABLE POWER & CCT		
WARM WHITE 3000K	COOL WHITE 4000K	NEUTRAL DAYLIGHT 5000K
120W: 21600lm	120W: 24000lm	120W: 22200lm
160W: 28800lm	160W: 32000lm	160W: 29600lm
200W: 36000lm	200W: 40000lm	200W: 37000lm

Accessories



Remote control
SHB2XS/RC



corridorSTANDBY sensor
SHB2X/CS



Daylight harvesting sensor
SMS761



Metal reflector
SHB24MP/PMR



Bracket for low bay
SHB24MP/PLB



DALI signal converter
LF-SAD010B

For terms of catalogue data use, refer to INDEX

SMARTER LIGHTING CHOICES



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