



Dimensions

Product dimensions (mm)	W120 x L445
Height (mm)	H75
Weight (g)	2.500g

Schematic

Product drawings



SPACE LED HIGHBAY LUMINAIRE

DESCRIPTION

SPACE R1 is been used for highbay applications in which high protection class and robustness.

SPACE R1 can safely be used especially in the projects such as warehouses,manufacturing facilities, sports hall...etc.

SPACE R1 can be controlled via DALI protocol and wirelessly control as optional. It is also possible to integrate emergency conversion modules as 1 hour or 3 hours backup time depends on project application field.

Item code	IND30
Application type	Indoor applications
Category	Industrial
Product family	SPACE
Subcategory	SPACE R1
Material	Luminaire body made of both extruded and injection aluminium.
Optical system	High protected front glass with polycarbonate optical lenses.
Mounting options	Surface,Wall, cable tray or suspended mounting options.

Accessories

ST01	Suspension steel wire with cable (1m)
ST03	Suspension steel wire with cable (3m)
Optional	
3HEM	3 hours emergency conversion module
BCC	Compatible for iBeacon version
RMT	Wireless control module(BLE)
SPIR	PIR detector
SMW	Microwave sensor
DT8	TunableWhite aydinlatma

Product	IND30
Real power (W)	64/80
Real lumen output (Lm)	7320/9150
Light output ratio LOR (%)	75%
Efficacy (Lm/W)	115
Beam angle (°)	45°/60°/90°, Asymmetrical
Lifespan (h)	50000
IP rate	IP65
IK rate	IK09
Isolation class	Class 1
Photobiological risc group	RG0 (no risk)
Diffuser/Optical constituent	Optical lens
Ambient operating temperature	-40°C, +55°C
Electrical feeding	220..240VAC, 50/60Hz
Body colour options (RAL)	<div style="display: flex; align-items: center; gap: 5px;"> <div style="background-color: black; color: white; padding: 2px 5px; border: 1px solid black;">9005</div> <div style="background-color: gray; color: white; padding: 2px 5px; border: 1px solid black;">9006</div> <div style="background-color: darkgray; color: white; padding: 2px 5px; border: 1px solid black;">7016</div> <div style="background-color: lightgray; color: black; padding: 2px 5px; border: 1px solid black;">9016</div> + any RAL </div>
Energy efficiency class	A+

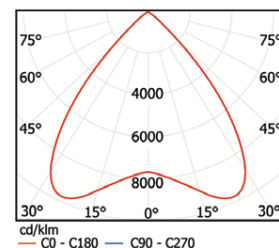
Driver/Power Supply

Driver included	Yes
Driver type	Electronic driver
Flicker free	Yes

Light source included	Yes
Light source type	LED
LED type	Midpower LED
Nominal power (W)	60/75
Total lumen (Lm)	9760/12200
CCT (K)	3000/4000/5000/6500/TW
MacAdam (SDCM)	3/4
Colour rendering index (CRI, Ra)	>80

Photometry

Light distribution



PRODUCT SELECTION

ORDER CODE	POWER (W)	LUMEN (lm)	CCT (K)	CRI (Ra)	BODY FORM	BODY COLOUR	IP	MOUNTING	CONTROL TYPE	WxL (mm)	H (mm)
IND30.02.6.1.40S62SW	60W	7320	4000K	>80	RECTANGULAR	BLACK	IP65	SURFACE	ON-OFF	120X445	75
IND30.02.6.1.40S62DA	60W	7320	4000K	>80	RECTANGULAR	BLACK	IP65	SURFACE	DALI	120X445	75
IND30.02.6.2.40S62SW	75W	9150	4000K	>80	RECTANGULAR	BLACK	IP65	SURFACE	ON-OFF	120X445	75
IND30.02.6.2.40S62DA	75W	9150	4000K	>80	RECTANGULAR	BLACK	IP65	SURFACE	DALI	120X445	75