



### SPICA LED BAY LIGHT

A sturdy long lasting quality electrical driver housing of compact and elegant design, suitable to give together with a range of reflector types and attachments, the right solution for low and high bay lighting requirement.

### TECHNICAL SPECIFICATIONS

On/Off Cycles:	35000
Correlated Color Temperature	5800K
Color Rendering Index	>80
Beam Angle	120°/60°/30°
PF	>0.9
THD	<20%
IP Rating	IP65
Driver Integrated (Yes/No)	Yes

### ELECTRICAL SUPPLY

Frequency (Hz)	50-60 Hz
Mains voltage (VAC)	90 to 300 VAC

### APPLICATION CONDITIONS

Operating Temperature range	-20 to +60 °C
Nominal Temperature	25 °C

### MATERIAL PROPERTIES

Optical Material	Borosilicate
Housing	All noncorrosive hardware ( Aluminium )



APPLICATION

- Sports Stadium Lighting
- Industrial Lighting
- LED petrol stations lighting
- Airport lighting
- Transportation lighting
- Service bay lighting

# SPICA

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### FEATURES

- It is designed to incorporate low and medium wattage HID lamps
- The wattage range between 75 - 700 watt for LED lamps.
- The aluminium material is of heat, corrosion and UV resistant type
- The luminaries is suitable for indoor and semi-outdoor use at an ambient temperature of max 45°C.
- Luminaries in combination with acrylic refractors are ideal when up lighting is required.
- Commercial areas or other large halls requiring luminaries, suitable for high mounting ceiling.

ORDER CODE	PART NO	POWER (WATT)	LUMINOUS FLUX	APPLICATION
14-ZWW1X1-50	SPICA-ZWW1X1-50	50W	4800lm	LOW BAY
14-ZWW1X1-80	SPICA-ZWW1X1-80	80W	7800lm	LOW BAY
14-ZWW1X1-120	SPICA-ZWW1X1-120	120W	11000lm	LOW BAY
14-ZWW1X1-150	SPICA-ZWW1X1-150	150W	14000lm	LOW BAY
14-ZWW1X1-200	SPICA-ZWW1X1-200	200W	20000lm	LOW BAY
14-ZWW1X1-350	SPICA-ZWW1X1-350	350W	32000lm	LOW BAY
14-ZWW1X1-400	SPICA-ZWW1X1-400	400W	39000lm	LOW BAY
14-ZMW1X1-50	SPICA-ZMW1X1-50	50W	4800lm	MEDIUM BAY
14-ZMW1X1-80	SPICA-ZMW1X1-80	80W	7800lm	MEDIUM BAY
14-ZMW1X1-120	SPICA-ZMW1X1-120	120W	11000lm	MEDIUM BAY
14-ZMW1X1-150	SPICA-ZMW1X1-150	150W	14000lm	MEDIUM BAY
14-ZMW1X1-200	SPICA-ZMW1X1-200	200W	20000lm	MEDIUM BAY
14-ZMW1X1-350	SPICA-ZMW1X1-350	350W	32000lm	MEDIUM BAY
14-ZMW1X1-400	SPICA-ZMW1X1-400	400W	39000lm	MEDIUM BAY
14-ZNW1X1-50	SPICA-ZNW1X1-50	50W	4800lm	HIGH BAY
14-ZNW1X1-80	SPICA-ZNW1X1-80	80W	7800lm	HIGH BAY
14-ZNW1X1-120	SPICA-ZNW1X1-120	120W	11000lm	HIGH BAY
14-ZNW1X1-150	SPICA-ZNW1X1-150	150W	14000lm	HIGH BAY
14-ZNW1X1-200	SPICA-ZNW1X1-200	200W	20000lm	HIGH BAY
14-ZNW1X1-350	SPICA-ZNW1X1-350	350W	32000lm	HIGH BAY
14-ZNW1X1-400	SPICA-ZNW1X1-400	400W	39000lm	HIGH BAY