



JBL-S is a range of enclosed corrosion proof luminaires with a unique opal prismatic diffuser which optimizes the light distribution from the **LED** modules. They are a good replacement for any standard electronic ballast luminaires. They are available in 600mm, 1200mm and 1500mm bodies. The use of **LED**'s gives a reduction in maintenance costs. The **JBL-S** is ideally suited for applications with demanding requirements.

APPLICATIONS

- Warehouse lighting
- Industrial lighting
- Storage lighting

Permit No.
2061/9658



SANS/IEC 60598-2-1



AGENTS

Western Cape
Matelec
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Afrilite
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Eastern Cape
Farad Agencies
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Vaal Triangle
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Lighting 2020
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PML (Moz.)
baptista.homo@pierlite.co.mz

Purcee Industrial Controls
patrick@purcee.net

Body: DMC, glass fibre reinforced polyester compression moulded.

Control Gear: constant current driver. Constant current driver is provided to ensure that the operation of the LED modules is not affected by fluctuation of high voltages and ambient temperatures.

Dimming options available on request

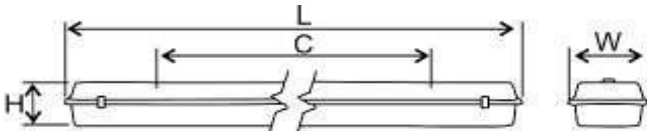
Cable entry: Two 20 mm diameter cable entries are provided for through wiring. Plugs are supplied for blanking off. Glands are not provided.

Emergency Version: The luminaire is suited for use as a self-contained **LED** emergency lighting luminaire.

Lens: Injection moulded opaque for **LED** strips with linear internal prism.

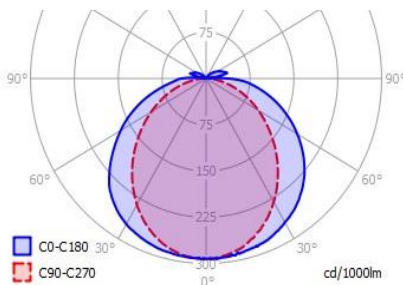
Rated life: 50000 hr. for **LED** strips

Clips: Stainless steel vandal proof for **JBL-S**.

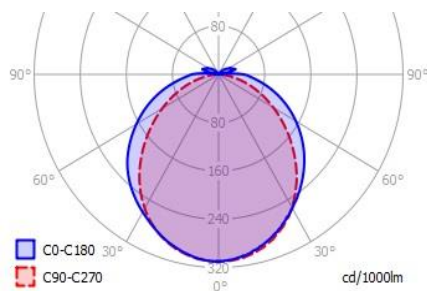


Photometric Data

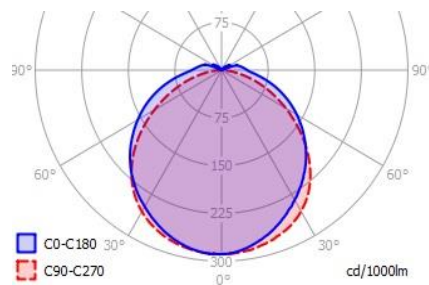
JBLS – 600



JBLS – 1200



JBLS – 1500



LED MODULES

Catalogue No.	Wattage (W)	L (mm)	W (mm)	H (mm)	Lumen Output
JBLS 600-80-500mA	28W	700	172	115	2704
JBLS 600-80-700mA	39W	700	172	115	3521
JBLS 1200-160-500mA	53W	1310	172	115	5385
JBLS 1200-160-700mA	75W	1310	172	115	7024
JBLS 1500-200-500mA	64W	1610	172	115	5966
JBLS 1500-200-700mA	92W	1610	172	115	7856

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Nordland reserves the right to change any specification or design without prior notice

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