



**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

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[patrick@purcee.net](mailto: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**

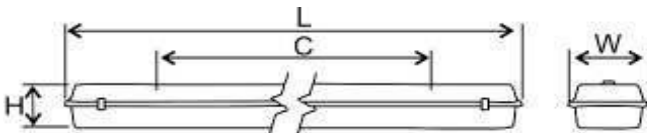
**Cable entry:** Two 20 mm diameter cable entries are provided for through wiring. Plugs are supplied for blanking off. Glands are not provided.

**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.

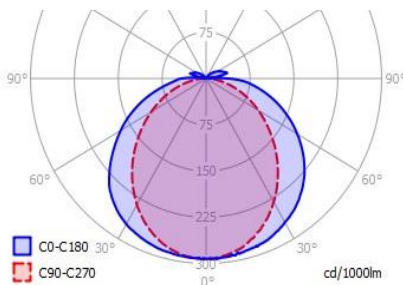
**Rated life:** 50000 hr. for **LED** strips

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

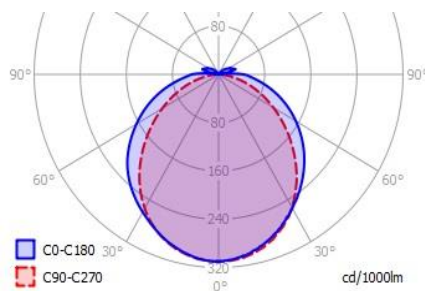


## Photometric Data

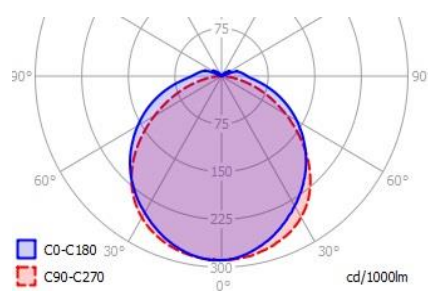
### JBLS – 600



### 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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