



JBL-T is a range of enclosed corrosion and vapour proof luminaires, and are available in 600mm; 1200mm and 1500mm T8 **LED** tubes. The luminaire is dust and moisture proof, making it ideal for applications such as indoor car parks, warehouses, dry and cold storages.

JBL-T uses the same body and accessories as the standard **JB** range of luminaires.

APPLICATIONS

- Warehouse lighting
- Industrial lighting
- Storage lighting



AGENTS

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Eastern Cape
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Lighting 2020
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PML (Moz.)
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Purcee Industrial Controls
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Body: DMC, glass fibre reinforced polyester compression moulded.

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

Lens: Injection moulded clear for **LED TUBES** with linear internal prism.

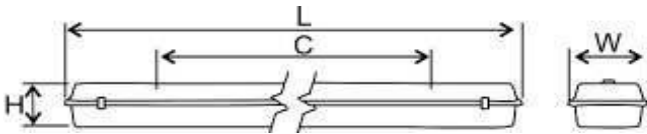
LED TUBES: The milky-white frosted and clear glass tube provides high light transmittance and soft light with good impact resistance and safety. Internal constant - current driver power is provided to ensure that the operation of the LED tubes is not affected by fluctuation of high voltages and ambient temperatures.

Ambient Temperature: -10°C ~ +45°C

Rated life: 35000 hr. for **LED** tubes

Emergency version available

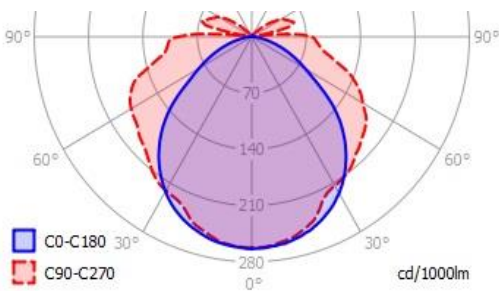
Clips: Polyamide for **JBL-T**.



Photometric Data

JBLT 2 / 4Ft

LED TUBES



Catalogue No.	Wattage (W)	L (mm)	W (mm)	H (mm)	Lumen Output
Frosted glass tubes					
JBLT 2 / 4Ft	2x18W	1310	172	115	3610
JBLT 2 / 5Ft	2x24W	1610	172	115	4594
Clear glass tubes					
JBLT 2 / 4Ft	2x18W	1310	172	115	3926
JBLT 2 / 5Ft	2x24W	1610	172	115	4926

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

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