

NTP Tamperproof LED



The **NTP Tamperproof LED** linear luminaire range is a high-performance industrial vapour proof aluminium and polycarbonate luminaire that has been designed to operate with LED strips. It's suitable for wall, ceiling, and bracket mounting. The **NTP Tamperproof LED** continues the proud heritage of RAMIKA PROJECTS quality standards.



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Applications: All non-hazardous areas, Industrial sites, Warehouses, Public Buildings, Underground Parking areas and Various Mining areas.

Body: Body manufactured from extruded aluminium with a UV stabilized smooth clear polycarbonate lens and aluminium endcaps, fitted to the body. The luminaire is held together with 8 stainless steel tamperproof screws.

Lens: Moulded Polycarbonate lens, clear or frosted versions available.

Gasket: Rubber gasket.

Control Gear: Gear tray carries the LED driver and LED strips, and also acts as a reflector.

Cable Entry: One 20mm gland entry is provided with IP gland.

Mounting: By means of a special mounting bracket (provided) for surface, wall and ceiling mounting

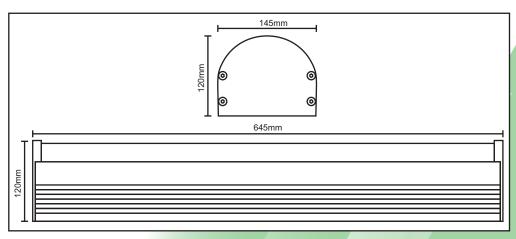
Ambient Temperature Rating: -15°C - +35°C

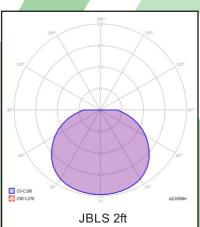
Ingress Protection Grade: IP65 standard/IP66 on request.

Emergency Mode: Emergency options available on request.

Photometric Data: Photometric files available on request.

Warranty: 5 Year





Model Name	JBA Tamperproof LED 2ft (600mm)			
Amperage	500mA	350mA	500mA	350mA
Rated Wattage(W)	28W	36W	53W	68W
Luminous Efficacy (system)	136.5lm/W	136.5lm/W	136.5lm/W	136.5lm/W
Luminous Flux (system)	3822lm	4914lm	7235lm	9282lm
Colour Temperature	4000K			
Colour Rendering Index	>Ra80			
Rated Voltage	220V-240V AC, 50/60Hz			
Ingress Protection Grade	IP65			
Ambient Temperature	-15°C to +35°C			
Power Factor	>0,96			
Rated Lifetime	50 000 Hr.			
Installation	Wall, Ceiling, Bracket and Pole mounting			
Dimensions	L x W x H (2ft)			
	600x172x115mm			
Weight	3,6kg			
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Ramika Projects reserves the right to change any specification or design without prior notice.

