

Smartbright WT200/201 waterproof

WT201C LED40S-6500 PSU L120

Smartbright Waterproof luminaire is a special application luminaire designed to provide uninterrupted lighting for dusty and humid indoor application. It is a perfect solution for lighting up indoor spaces like multilevel car park, open canopies in bus stations and general industrial applications. The luminaire has all-weather polycarbonate housing and highly efficient electronics with LED system to offer long useful life even in adverse application and environmental conditions. With unique design, variety of options in lumen packs and color temperature makes it suitable for diverse applications.

Product data

General Information		Controls and Dimming	
Light source color	865 cool daylight	Dimmable	No
Luminaire light beam spread	-	Mechanical and Housing	
Control interface	-	Housing Material	Polycarbonate
Protection class IEC	Safety class I	Overall length	1179 mm
Material	Polycarbonate	Overall width	52.3 mm
Operating and Electrical		Overall height	72 mm
Input Voltage	220-240 V	Color	Gray
Input Frequency	50 Hz	Approval and Application	
Power Factor (Min)	0.9	Ingress protection code	IP65 [Dust penetration-protected, jet-proof]
		Mech. impact protection code	IK06 [1 J]

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Surge Protection (Common/Differential) 2.5 kV

Initial Performance (IEC Compliant)

Init. Corr. Color Temperature 6500 K

Init. Color Rendering Index >80

Initial input power 40 W

Power consumption tolerance +/-10%

Over Time Performance (IEC Compliant)

Median useful life L70B50 50000 h

Application Conditions

Ambient temperature range 0 to +45 °C

Product Data

Order product name WT201C LED40S-6500 PSU L120

Order code 919515811997

Numerator - Quantity Per Pack 1

Numerator - Packs per outer box 6

Material Nr. (12NC) 919515811997

Net Weight (Piece) 1.200 kg

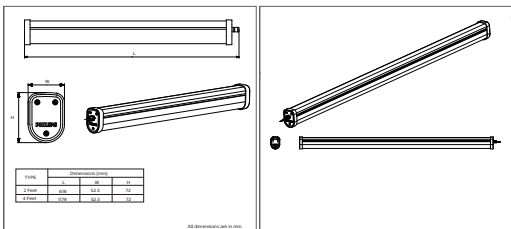


Warnings and Safety

- Meant for Indoor Application Only. Should not be used in outdoor exposed to Sun and Rain.

Dimensional drawing

Product: SmartBright
Type: WT200C & WT201C
Application: Indoor Industrial



IN9002IND - Industrial luminaires

