

INDOOR LIGHTING

# HIGHBAY LED 160x667/1332T

Product Code **250LED100.0W74HB**

## Description

Body	Aluminum extrusion body, UV protected PC extrusion transparent diffuser
Diffuser/Optics	UV protected 53°/91°/ASM° PMMA lens
IP Protection Class	IP65
Impact Resistance Class	-
Light Source	Mid Power Led
Usage Type	Surface Mounted
Installation Dimension (mm)	-
Optional Features	3000K, 6500K
	-
	-
	-
	Dali
	-
	3-hour emergency kit

## Technical Specifications

Consumption Power	49.3 W
Color Temperature (CCT)	4000 K
Luminaire Lumen	7404 lm
Luminaire Efficiency	150.1 lm/W
Color Rendering Index	>80
Color Tolerance (SDCM)	MacAdam 3
Led Life	L80 50000 hours ta: 25 °C ±1 '% 40RH
Operating Temperature	-25...+55 °C
Output Current	350 mA
Power Factor	0.65C...0.99
Input Voltage	220 - 240 V
Input Frequency	50 / 60 Hz

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