







40W TRICOLOUR LED BATTEN LIGHT WITH MICROWAVE SENSOR

TLDB34640S

BUILT IN MICROWAVE SENSOR

This Tricolour LED batten features an energy efficient tubeless design as well as a shatter resistant polycarbonate diffuser and a microwave sensor. Making this batten ideal for use in carparks, garages, security areas, workshops, factories, industrial environments, stairwells, corridors, storage areas, schools and public amenities.

- Lightweight powder coated aluminium housing
- Full fixture LED batten to replace twin fluoro T8 or T5's
- Surface mount directly to ceiling without visible brackets
- Shatter resistant polycarbonate diffuser
- 40W Tricolour LED light
- Microwave sensor with on/off control



Tricolour





Angle

Dimmable



Rating







Hold Time





Detection Area 14m

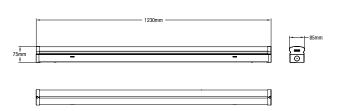


Sensor

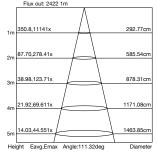
INCLUDES

DIMENSIONS

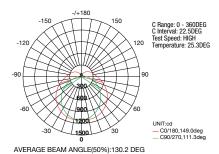
Main body & screw pack



AAI Figure



Luminous Intensity Distribution Diagram



Product No: TLDB34640S AAI Figure at 4000k CCT Product No: TLDB34640S Luminouse Intensity Measure at 4000k CCT





Aust/NZ Approval No. EESS-190475-0











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FEATURES

- Surface mounted LED batten light
- Lightweight powder coated aluminium housing
- Shatter resistant polycarbonate diffuser
- Direct mounting (no brackets required)
- Provides excellent light distribution using Tricolour SMD LED technology
- Select either 3000k, 4000k, or 6500k light colour temperature setting
- Includes manual test and indicator light button
- Built in microwave sensor with on/off control, detection area, daylight sensor and hold-time function
- Large terminal block for easy installation

SPECIFICATIONS

Model name	40W Tricolour LED Batten Light 1230mm Microwave Sensor
Model number	TLDB34640S
Power (wattage)	40W
Voltage	220v-240v
Frequency	50Hz
Switchable Tricolour lumens	4000lm max
Colour temperature	3000k / 4000k / 6500k
LED light beam angle	110°-130°
Product size (mm)	1230 x 75 x 85
Material	Shatter resistant polycarbonate diffuser
LED Type	SMD LED
CRI	≥80
Approximate lamp life	30,000hrs
Weather resistance rating	IP20
Operating temperature	-20°C to +40°C
Sensor Hold time	5s / 90s / 5min / 15min
Detection Area	14m ceiling mounted
Daylight threshold	2 lux / 10 lux / 50 lux / disable
Mounting height	Max 6m
Microwave frequency	5.8GHz + 75Mhz



INSTALLATION

Installation	By licensed electrician only
Warranty	2 year replacement warranty*

^{*} For further information regarding warranty terms and conditions, please refer to enclosed warranty statement.

SHIPPING

Packaging size	1276 x 88 x 85mm
Gross weight	9.4kg
Carton qty	4

AVAILABLE IN WHITE



