



Wilson Industries Manufacturing in Australia Since 1930

## Wilson LED LO BAY 150/250w



The Wilson LED LO BAY is designed to fit in the tight locations that a High Bay cannot. Available in 150w and 250w it is the ideal LED light fitting for under awnings, loading docks and mezzanine floors. The instant start allows the Wilson LED Lo Bay to be wired with light and movement sensors to utilise more power savings. Like the Wilson LED Hi Bay the specifications are very similar except the reflectors are incorporated.

### Specifications

**Model Numbers:** LED LB 150 – LED LB 250

**Input Voltage & Current:** 220-240V AC 250W/1.1AMPS 160W/.7AMPS

**Life Span:** >30,000Hrs

**LED Specifications:** Single Module 150W or 250W Bridgelux Chip

**Power:** 150 – 250 WATTS

**LED Voltage:** 36-43 Volts DC

**Luminous Flux:** 19,000 – 21,000 LED initials lumens

**Beam Angle:** 160° degrees

**Certifications:** N3610 Australian Compliance & Electrical Safety AS60598

**Working Temperature:** LED optics operating temperature minus18-55 degrees

**Features:** Instant start up, UV & mercury free

**Dimensions:** L 285mm, W 280mm D 205mm (Does not include supports)

Dimmable option also available

### Construction

**Body:** Durable galvanised steel casting, powder coating option available

### Mounting

**Suspended or Surface Mountable.** Also comes with 1m flex and plug

Specifications are subject to change without notice

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