



Features

- WATTAGE:50W
- DIMENSIONS:360*245*153mm
- COLOR TEMPERATURE:5300-6500K
- Light output: 4200lumens
- LED BRAND: EDISON ,BRIDGELUX,OSRAM,CREE
- NUMBER OF LEDES:1
- VIEWING ANGLE:60 Degrees
- POWER SUPPLY : Built in
- P/F :.9
- THD:10%
- Efficiency:70%



©WHITE PLACARD®

PART NAME: WPBAY-50

50W LED BAY LIGHT

240V AC 50 Hz MAINS

CT: 5300-
6500K

VA: 60°

Specifications

- Power Requirement : AC 220 ~ 240V / 50Hz
- Wattage Consumed: 50W

General Information

- Comparing with traditional HPS or Mercury High Bay Lights, White Placard LED Bay Lights save 75-80% electricity cost.
- Comparing with Halogen lamps, it saves 90% electricity cost.
- Life Span: 7-8 times more than traditional lamps.
- No maintenance cost.
- Eco-Friendly: No Lead, No Mercury, No Air-Pollution.
- Special surface handling technology to make it more eligible to colours.
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Applications

- Plant Sheds
- Tunnels
- Drive Ways
- Stair Ways
- Assembly Lines
- Factories





PART NAME: WPBAY-50

The light is very easy to install and very user friendly. It does not need an expert for its installation due to the fact that all the connections and connection diagrams have been shown in the user manual. It can act as a major power saver if installed in different places, and act as a very good energy saving and industrial device.

For more details or for ordering samples, please log onto <http://www.whiteplacard.com>





Ordering Information

Part Name/Order Code: WPBAY-50

Order can be done online on www.whiteplacard.com

Email: sales@whiteplacard.com

24x7 Helpline: +91651-3248366

Corporate Office (India): CP-147, Ground Floor, Pitampura, New Delhi

Zonal Office (East): Near P.H.E.D. Water Hill Tank, Bariatu Road, Ranchi-09, Jharkhand.

Also, you can order the related products and sensors online/offline, or call our 24 hour customer care help line for further queries, if any.

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As used herein:

1. Life support devices or systems are devices or systems which, (a) are intended for surgical implant into the body, or (b) support or sustain life, and (c) whose failure to perform when properly used in accordance with instructions for use provided in the labeling, can be reasonably expected to result in a significant injury of the user.
2. A critical component in any component of a life support device or system whose failure to perform can be reasonably expected to cause the failure of the life support device or system, or to affect its safety or effectiveness.

