



energy efficient lowbay with PPL lamps



### Features

- · Fused in-line connector
- Removable Gear Trav
- High efficiency
- · Low running costs
- · Optional dimmable control gear
- Suitable for occupancy detection and daylight linking

## **Applications**

- Factories
- Warehouses
- Sports Halls
- Plant Propagation

#### Description

Suitable for a wide range of applications where high light level installations are required. The luminaire can be mounted via hooks or onto conduit trunking or incorporated into a tee ceiling.

# Product range and ordering details

Part Number	Lamp Type	Wattages		
LOBY3PLL55	PLL	3 x 55 watt		
LOBY4PLL55	PLL	3 x 55 watt		

#### Dimensions

Part	Length	Width	Height	F/C
Number	(mm)	(mm)	(mm)	
LOBY-PLL	605	450	1120	Besa @ 300mm 4 Holes 250 x 400mm

# IP Rating

IP 20

#### Construction

Fabricated sheet steel body, which is welded and powder coated. The gear tray incorporates the lamps and reflectors and is fitted with a standard terminal block. The unit can have a 3 hour emergency pack fitted to one lamp, which is housed in a separate eaemod screwed to the end of the body.

#### Gear options

The EEL Lowbay is fitted with high frequency control gear as standard but can be supplied with dimmable control gear.

### Occupancy detection and daylight linking

The EEL Lowbay is adaptable for use with occupancy detection and daylight linking and compatible with the Morgan-Hope range of lighting control systems.