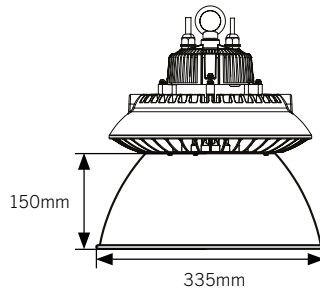


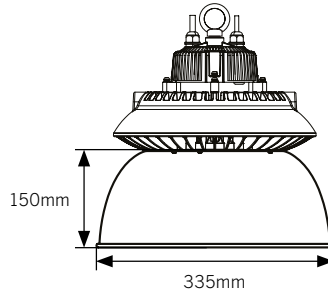
### Aluminium 60° Reflector

- 60° pure aluminium reflector, suitable for high mounting positions
- Innovative 3 point keyhole mounting mechanism



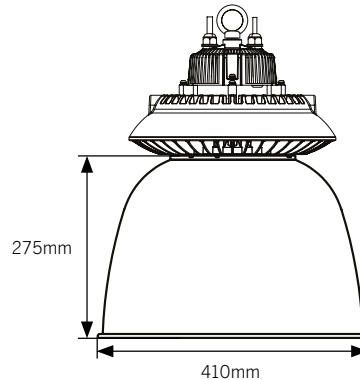
### Aluminium 90° Reflector

- 90° pure aluminium reflector, suitable for medium to high mounting positions
- Innovative 3 point keyhole mounting mechanism



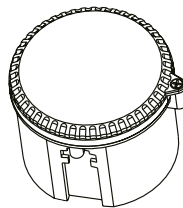
### Acrylic 70° Reflector

- 70° acrylic reflector, suitable for retail and other applications which require directional light spill
- Includes fixing ring and 3 point mounting mechanism

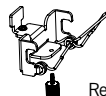


### Microwave Sensor

- Automatic presence detection and dimming when used with 1-10V dimmable LED drivers
- Mounting height up to 15m. Sensor functions can be adjusted using internal DIP switches
- Includes fixing clips for both direct to Highbay or Reflector mounting.
- Refer to installation guide for further details



Fixing clip 1  
Highbay mounting



Fixing clip 2  
Reflector mounting



Part No.	Description	Measurement A x B*	Weight	Function
LXHB-REFM-60	Aluminium Reflector - 60°	355 x 150mm	0.4 Kg	Improved beam control - use in high mounting positions or narrow aisle areas
LXHB-REFM-90	Aluminium Reflector - 90°	355 x 150mm	0.55 Kg	Improved beam control - use in medium to high mounting positions in open areas
LXHB-REFA-70	Acrylic Reflector - 70°	410 x 275mm	1.1 Kg	Reeded diffuser - allows directional light spill through the translucent material
LXHB-MSB	Microwave Sensor - Black	72 x 59mm	0.35 Kg	Direct to Highbay or Reflector mounting - Motion and Daylight sensor, IP65, 1-10V dim
LXHB-MSW	Microwave Sensor - White	72 x 59mm	0.35 Kg	Direct to Highbay or Reflector mounting - Motion and Daylight sensor, IP65, 1-10V dim
LXHB-WG	Wire Guard	180 x 25mm	0.20 Kg	Attach to Highbay lens ring for improved impact resistance
LXHB-FPL	Frosted Polycarbonate Lens	155 x 5mm	0.10 Kg	Replaces tempered glass cover for use in food industry areas

\* Measurement: A= Outer diameter, B= Height



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