

# ASSET Single

## LED Solid State Lighting



### Construction

|                          |   |
|--------------------------|---|
| <b>Body</b>              | 6000 Series Extruded Aluminium  |
| <b>Lens</b>              | Advanced High Impact, UV Stabilised Polycarbonate   |
| <b>Optics Components</b> | Frosted Diffuser or 60° Optical Lens  |
|                          | Injection Moulded Polymer Components For Durability & Long Life   |
|                          | Variable Mounting Positions Along Spine   |
| <b>Mounting</b>          | Stainless Steel Mounting Clips  |
|                          | Stainless Steel Over-Lock Clip For Vibration & Adverse Weather Conditions   |
| <b>Control Gear</b>      | Built-in Matching LED Drivers   |
|                          | <ul style="list-style-type: none"> <li>• Australian Made, High Thermal Transmission Heat Sink</li> <li>• All Fittings Supplied with Flex &amp; Plug</li> <li>• Emergency Models Available</li> <li>• Microwave Sensor Models Available</li> </ul> |



Mounting Clip

### Electrical Specifications

| Model     | Length (L) | LED   | Lumens  | Voltage (v) | Current (I) | Circuit Power |
|-----------|------------|-------|---------|-------------|-------------|---------------|
| FPA 05124 | 465mm      | 1X24W | 2940 lm | 240v        | 0.17A       | 30W: λ0.98    |
| FPA 08148 | 745mm      | 1X48W | 5880 lm | 240v        | 0.33A       | 54W: λ0.98    |
| FPA 11172 | 1025mm     | 1X72W | 8820 lm | 240v        | 0.48A       | 78W: λ0.98    |

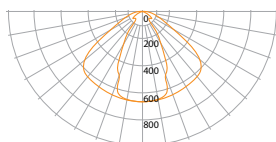
Specify When Ordering: • Medium Beam - 60° Lens  
• Wide Beam - Diffused Lens

### Options

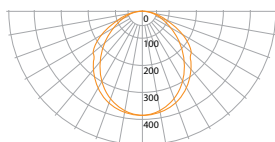
- CCT: Standard 4000K; Optional 3000K, 5000K, 6000K
- DALI Dimmable Options
- Emergency Lighting Pod: C<sub>0</sub>=D63 C<sub>90</sub>=D50
- Microwave Presence Detection & Daylight Harvesting - Combination

### Photometry

Asset With 60° Lens



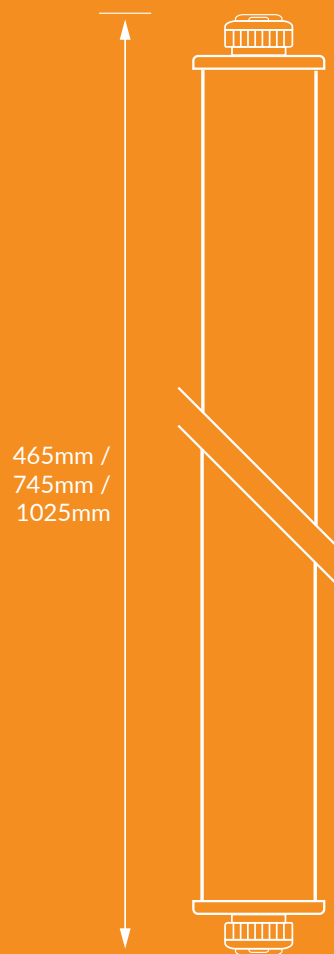
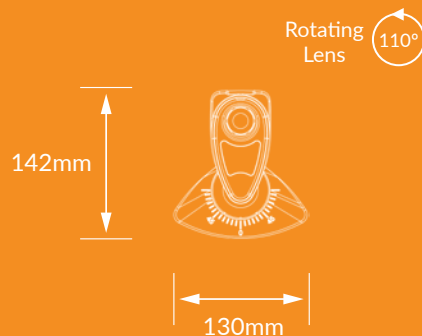
Asset With Diffused Lens



## STRATEGIC LIGHTING

### Asset LED IP66

#### Single



IP66 Rated

Impact Resistant



Energy Efficient

High Output LED

