

## LEDUV1500-73AC • LEDUV1500-74SEN • LEDUV1500-75BATT

### LED COMMERCIAL BATTEN LIGHTS

This attractive LED luminaire is designed specifically to replace traditional twin 5 ft fluorescent fixtures for most areas, including carparking, walkways and under verandah areas.

The benefits of this model are that it has an option for onboard daylight sensor and a microwave sensor for motion detection. In addition, this model also has the ability to run at dim state until motion is detected, optimising lighting & power output to a need only requirement.

This luminaire is also capable of working in conjunction with a row of lights (master & slave) so that only the sensors at both ends of a carpark/ walkway area function.



**Sensor**

### TECHNICAL SPECIFICATIONS

Fixture/Part No.	LEDUV1500-73AC LEDUV1500-74SEN LEDUV1500-75BATT*
Total Power	73W, 74W & 75W
Fixture Lumens	7,300lm
LED Lighting Efficiency	100lm/W
Colour Temperature	5000K
Colour Rendering(Ra)	>80
IP Rating	IP65
Life Span	40,000 hours**, L7 at 40°C
Operation Temperature	-20°C to 50°C
Construction	Aluminium Housing
Impact Rating	IK10
Weight	3.6kg, 3.9kg, 4.3kg
Beam Angle	120°
Suggested Working height	Max.12M
Size	1595 x 134 x 85mm 1692 x 134 x 85mm 1692 x 134 x 85mm
Dimmable	Yes
Power factor	>0.9
Input Voltage Range	220-240V

\*LEDUV1500-75BATT is tested to AS2293.3-2005 & ASNZS 605982.22:2005 - suitable for both maintained or non-maintained operation with removal of sensor.

\*\*LM80 report can be supplied upon request

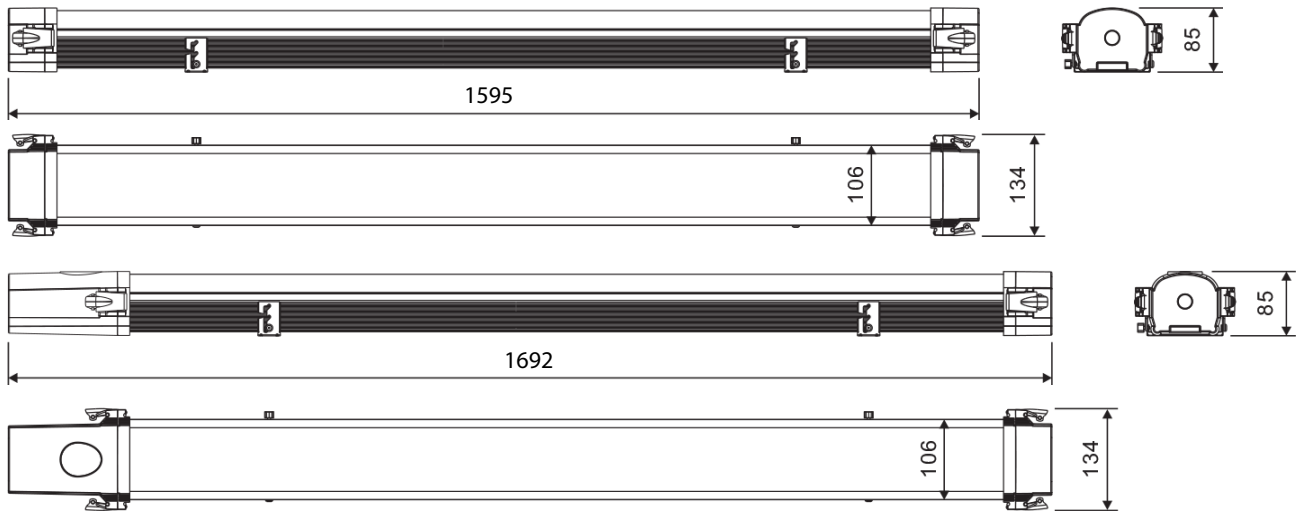
Note: Back Up battery is standard in models with suffix BATT only

### IDEAL FOR:

- Parking Buildings
- Warehousing
- Office Buildings
- Schools
- Retail
- Anywhere that twin fluorescent fittings are installed

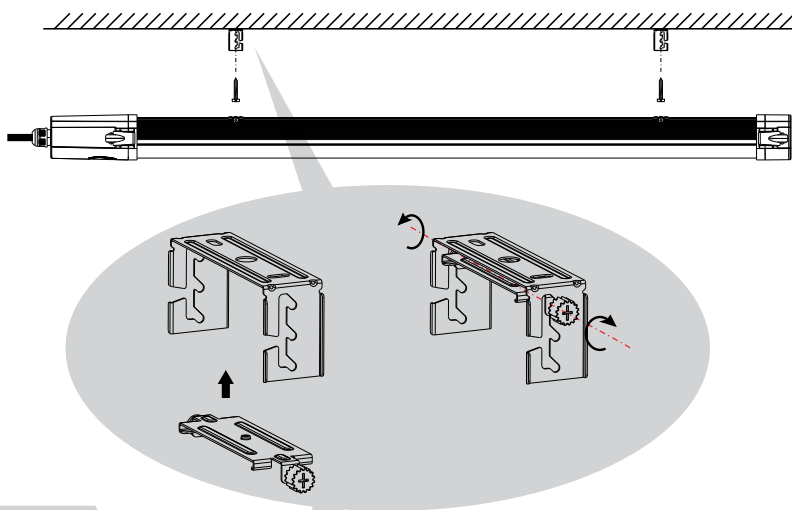
CAT NO.	Back Up Battery	Sensor
LEDUV1500-73AC	NO	NO
LEDUV1500-74SEN	NO	YES
LEDUV1500-75BATT	YES	YES

**DIMENSIONS**

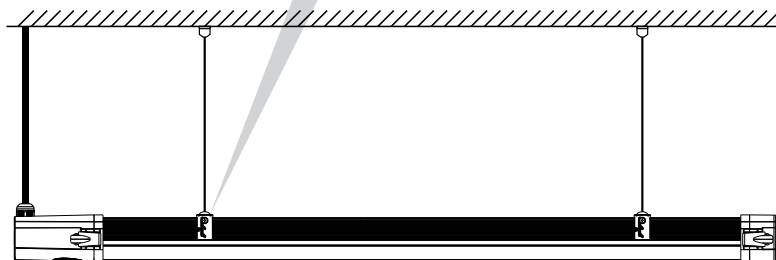


**MOUNTING OPTIONS**

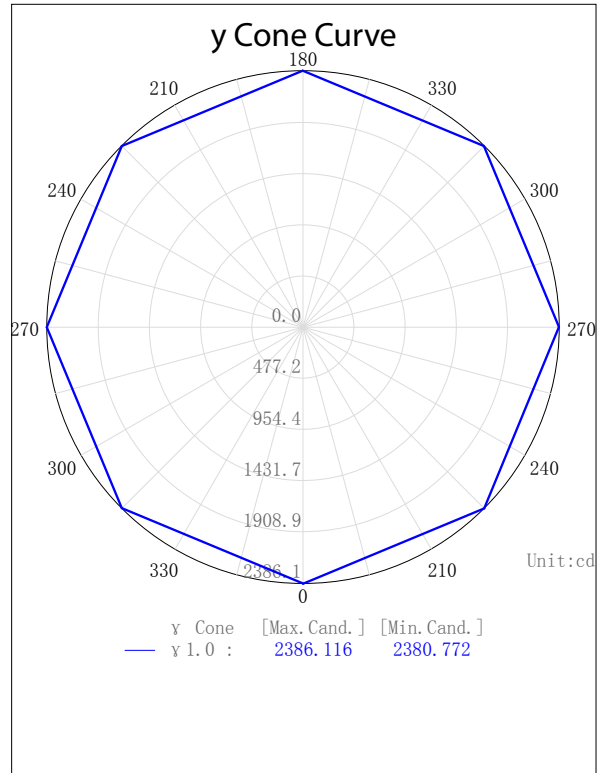
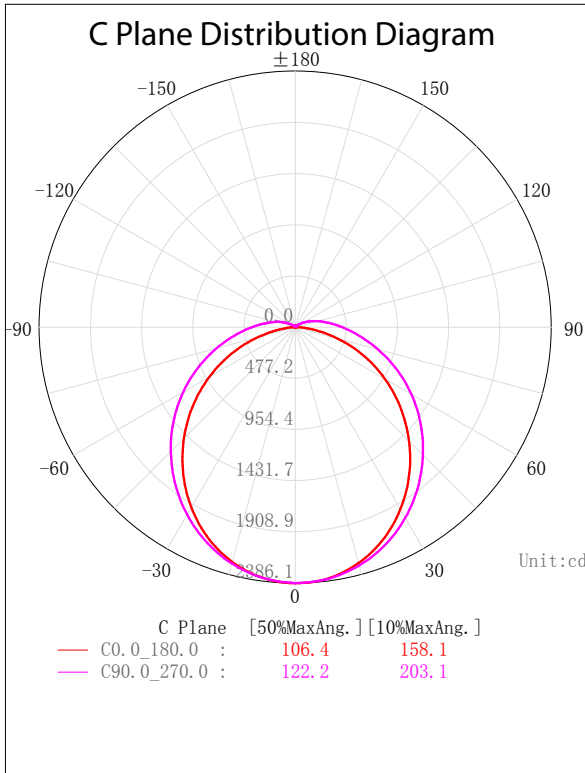
Surface



Pendant

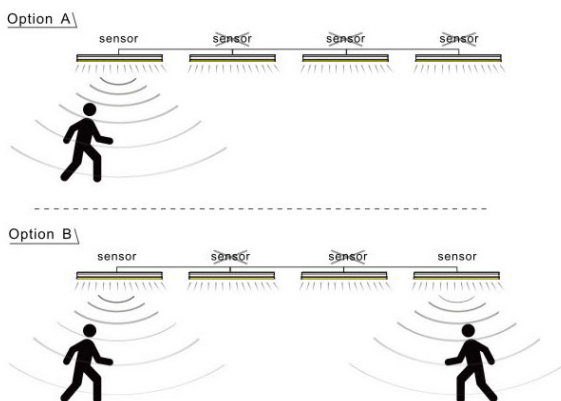


## PHOTOMETRICS



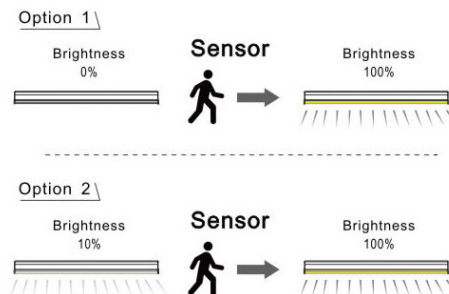
## SENSOR OPTIONS

### Master/Slave Function



### Hi-low Light Function

Option 1: Normal sensor light  
Option 2: Hi-low light operated by sensor



## EMERGENCY FITTING

Emergency Product Code	Classification
LEDUV1500-75BATT	C0 D32; C90 D20

	Classification	Mounting Height (m) from AS2293.1.2005														
		2.1	2.4	2.7	3	3.3	3.6	4	4.5	5	6	7	8	9	10	15
Maximum space between fittings AS2293.1.2005	D32	15.4	16.1	16.7	17.2	17.6	18	18.5	19.1	19.5	20.2	20.6	20.7	20.6	20.3	14.6
	D20	13.1	13.6	14.1	14.5	14.8	15.1	15.5	15.8	16.1	16.4	16.3	16	15.4	14.5	