



QUICKFIT LED

Australume QUICKFIT is a robust and easy to install LED luminaire suitable for carpark, data centre, plant room and staircase locations. It features a durable white powder coated metal body and a polycarbonate diffuser for efficient light distribution and impact resistance.

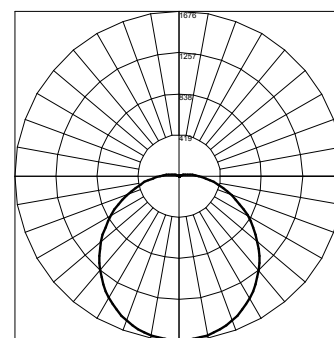
Installation is quick and simple, with a patented design, the base is mounted and hard wired, then a slide on mechanism enables the gear tray to connect to the base via a male/female type plug arrangement. Installation and servicing times are drastically reduced. Luminaire is completely serviceable and futureproof. Options include custom lumen packages, Dimming control gear, Microwave Sensor and Emergency Lighting.



Technical information

Polar Distribution Curve

Product Code	Delivered Lumens	Wattage	Mounting	Nominal Dim.(mm)		
				L	W	D
QF13001L	1300	10	Surface	665	120	90
QF25001L	2500	20	Surface	665	120	90
QF26002L	2600	20	Surface	1225	120	90
QF31002L	3100	26	Surface	1225	120	90
QF50002L	5000	41	Surface	1225	120	90
QF62002L	6200	52	Surface	1225	120	90
QF77002L	7700	61	Surface	1225	120	90
QF39003L	3900	33	Surface	1525	120	90
QF64003L	6400	51	Surface	1525	120	90



QF50002L

*Custom lumen packages available on request

Applications

Car parks, stairwells, data centres, plant rooms, back of house, public areas and under canopy areas.

Wiring Options

Code	Temperature Options
Wireless Bluetooth Dimming Gear	BT
DALI, DSI and SwitchDim Dimming Gear	D
Emergency Single Point	EM
Emergency DALI	DEM
Microwave Sensor for on/off operation	MS
Corridor Function (add to -MS option)	CF

Temperature Options

Code	Additional Options
3000K	3K
4000K	Standard
5000K	5K
6500K	6K

Additional Options

Code	Additional Options
Black Body	B
Suspension Kit	SUS

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Features

- High quality powder coated durable metal body with 20mm conduit cutouts on all four sides
- High transmission opal polycarbonate diffuser
- Quick and simple installation -first fitting base is mounted and hard wired – then self contained geartray is connected to base via keyed male/female plug arrangement and secured via slide on stand-off screws
- Self contained and upgradeable futureproof LED geartray
- High efficiency and long life LED light source with matching control gear
- Typical luminaire efficiency of 120 LPW
- LED typical lumen maintenance L90/B10 >60,000hrs
- Correlated Colour Temperature 4000K standard, optional 3000K, 5000K and 6500K
- Colour Rendering Index > 80 standard, optional > 90
- MacAdam Step 3 tolerance
- DALI Control Gear option
- Emergency Pack Options Available. Classifications for 1200mm fitting C0 D80, C90 D63, for 600mm fitting C0 D63, C90 D50
- Motion Detector option for on/off operation or with optional Corridor Function 10%-100% Bi-light level operation
- 5 Year Warranty - *T&C Apply