WYPLASH WPUT

Exterior Lighting / Weatherproof

DAVISLIGHTING

Features

Wide body IP65 rated Weatherproof Batten
Robust IK08 rated polycarbonate body and opal diffuser
Easy release stainless steel clip system
Available in 2ft and 4ft
50,000hrs (@L70) rated system
SELV compliant
Suitable for surface or pendant mount

Applications

Outdoor
Industrial
Car parks
Corridors and Stairwells
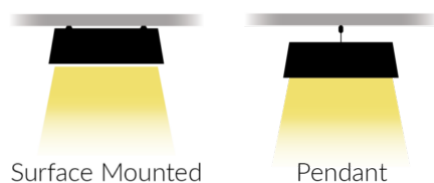Public Amenities
Factories & warehouses

Options

Dali Dimming
Sensor with corridor function
Emergency

Standards

Manufactured under ISO 9001:2015 to standards
IEC/AS/NZS 60598.1
IEC/AS/NZS 60598.2.1
IEC/AS/NZS CISPR 15

Mounting Methods

Surface Mounted   Pendant

IP65   IK08   OPTIONAL   OPTIONAL   OPTIONAL

INDOOR   OUTDOOR   SELV

Lighting Council
AUSTRALIA MEMBER

WYPLASH WPUT

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Specifications

Model	WPUT220-R85	WPUT420-R85	WPUT435-R85
Body Colour	Grey		
Nominal Power (W)	18	18	35
Input Voltage (V)	220-240		
Frequency (Hz)	50/60		
Luminaire Flux (lm)	2160	2160	4200
Luminaire Efficacy (lm/W)	120		
CRI (Ra)	>80		
Power Factor	>0.9		
CCT (K)	5000		
Beam Angle (°)	120		
Luminaire Rated Life (hr)	>50000 @ L70		
Operating Temp. (°C)	-20 to 35		
Weight (kg)	1.2	1.2	2.2

Product Code Key

Model	Nominal Length	Power (min-max)	-	CRI & Colour Temp.	Dimming	Emergency	Sensor	Emergency & Sensor
WPUT	**2** = 600mm **4** = 1200mm	**20** = 18W **35** = 35W		**R85** = CRI>80, 5000K **R84** = CRI>80, 4000K	**D14** = DALI2	**E01** = Maintained with 3hours Emergency + LiFePO4 + test switch	**S25** = Microwave sensor Motion, Daylight, Dimming, ON/OFF	**E1S25** = Maintained + Microwave sensor Motion, Daylight, Dimming, ON/OFF

Omit if not required
D14E01, D14S25 & D14E01S25 are not available

e.g. WPUT220-R85E1S25 = WPUT 600mm long, 20w, CRI>80, CCT5000K, Maintained emergency + sensor
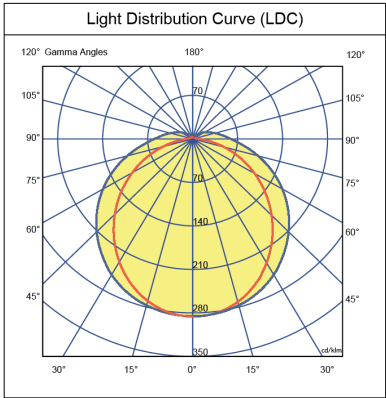
Refer to accessories section for sensor remote

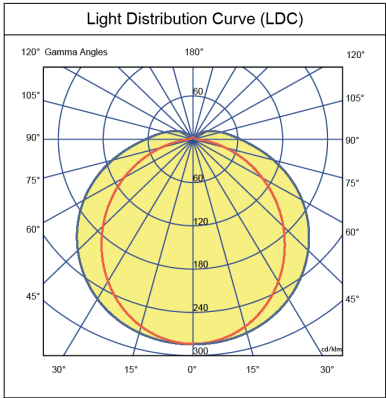# WYPLASH WPUT
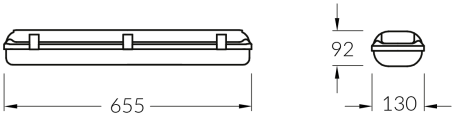
Exterior Lighting / Weatherproof

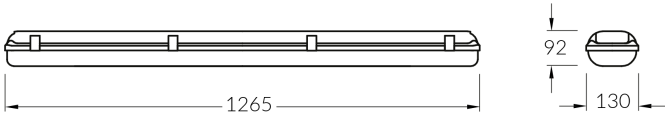## Lighting Data

WPUT220-R85

WPUT435-R85

Dimensions

WPUT220

WPUT420 / WPUT435

WYPLASH WPUT

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Accessories

WPUT sensor parameters is set using a remote control making it easy to configure and reconfigure the settings once the fittings have been installed.

Two IR-based remote control options are available; one for basic setting (SW-R0208-00) and the other for advanced settings (SW-R0210-00).

One remote control is required per project. Each remote can program multiple sensors.

Default Sensor Setting
Detection range : 6M
Hold time : 3 minutes
Standby period : 0
Standby dim level 30%
Daylight : OFF

*Sensor setting set using remote to enable easy configuration/reconfiguration of sensor setting.

SW-R0208-00
(basic function)

SW-R0210-00
(advance functions)