

Hydrus 3-CCT LED Non-Corrosive Fitting



Our Hydrus range of LED Non-Corrosive fittings are designed to a high quality specification and feature 3-CCT capability to switch between 3000K, 4000K and 6000K.

They are resistant to corrosion, are waterproof, shock resistant and dust proof, making them ideal for installation in industrial applications, like warehouses, factories, workshops and car parks.

Features include:




- 3-CCT Switch - switch between 3000K/4000K/6000K
- High Quality LED Chips
- Polycarbonate Housing in covers
- Compatible with PIR or microwave sensors
- Dimmable and Emergency versions available
- Stainless Steel clips as standard
- 5-Year Warranty

Datasheet: Hydrus Non-Corrosive Fitting

Code	Description	Wattage	Lumens	Dimensions (mm)
500021 (Standard) 500061 (Emergency)	4ft Single 19w Non-Corrosive Fitting	19w	3000K/4000K /6000K 2470 2660 2565	1200x85x79
500024 (Standard) 500064 (Emergency)	4ft Twin 30w Non-Corrosive Fitting	30w	3900 4200 4050	1200x105x79
500022 (Standard) 500062 (Emergency)	5ft Single 24w Non-Corrosive Fitting	24w	3120 3360 3240	1500x85x79
500025 (Standard) 500065 (Emergency)	5ft Twin 50w Non-Corrosive Fitting	50w	6500 7000 6750	1500x105x79
500023 (Standard) 500063 (Emergency)	6ft Single 35w Non-Corrosive Fitting	35w	4550 4900 4715	1800x85x79
500026 (Standard) 500066 (Emergency)	6ft Twin 57w Non-Corrosive Fitting	57w	7410 7890 7695	1800x105x79

Available Options:

*Add the following suffices to your code (e.g. /DSI for DSI Dimming, /DALI for DALI Dimming)

Dimming Options 	Emergency Options 	Sensor Options 
DSI - Digital Signal Dimmable	EM3 - Emergency	PIR - PIR Sensor
DALI - Dali Addressable Dimmable	EM3-ST - Emergency Self Test	PIR- 20M- PIR Sensor 20 metre
AD - Analogue 1-10v Dimmable	EM3-DA - Emergency DALI addressable	PIR- DIM- PIR Sensor with Daylight Dimming Options
	EM3- CB* - Emergency Central Battery *please advise voltage	PIR- DIM- 20M PIR Sensor 20 metre with Daylight Dimming Options