110V 2ft LED Fittings

Fantastic 2023 edition - Experience our enhanced, brighter versions!

Our LED non-corrosive fittings are purpose-built for worksite applications, combining performance with advanced features to meet the demanding needs of professionals. Experience long-lasting performance and high efficiency, making these battens an indispensable choice for demanding professional.

BRIGHTEST ON THE MARKET!

Key Features

- Enhance your green profile with reduced sleeve packaging, also saving you time on site. Additionally, they feature a pre-installed 1M of 1.5mm cable for swift installation.
- 110V supply made for worksite applications
- Durable and rugged IP65 IK08 polycarbonate construction
- · Optional built-in emergency module and microwave sensor
- High efficiency of 158lm/W
- Long operational life of 40,000h
- Emergency versions are wired in 4 core and stay lit for 3 hours

Specifications

Description	VAPLED12/Z
Power	27W
Voltage	110V @ 50/60Hz
Current	250 mA
Protection	Class 1, IP65, IK08
Luminous Flux	4200lm
Colour Temperature	5500K Daylight
Weight	1.03kg
CRI	>80

INCREASED SAVINGS

Product Code	Description
120072	VAPLED12/Z 2' LED 110V NON CORROSIVE YELLOW BODY C/W LEAD & BOX
120513	VAPLED12/Z/EM 2' LED 110V 4 CORE EMERGENCY NON CORROSIVE YELLOW BODY C/W LEAD & BOX
123236	VAPLED/Z/MS 2' LED 110V NON CORROSIVE YELLOW BODY C/W LEAD & BOX + MICROWAVE SENSOR
123331	VAPLED12/Z/EM/MS 2' LED 110V EMERGENCY NON CORROSIVE YELLOW BODY C/W LEAD & BOX + MICROWAVE SENSOR
120074	VAPLED14/Z 4' LED 110V NON CDORROSIVE YELLOW BODY C/W LEAD & BOX



PUTTING THE COMPETITION IN THE SHADE!



Microwave Sensor Option

MASSIVE POWER SAVINGS!!!

Provides on/off control of the luminaire with sensitivity, hold time and daylight threshold adjustable via DIP switches for increased savings. Factory default setting is 100% sensitivity, 15 minutes hold time and daylight threshold disable.

Emergency Module Option

The optional emergency module provides power in the event of a cut in the supply and must be wired to the un-switched supply through the un-switched live terminal. The battery will supply the luminaire for over 3 hours at a reduced output.

Reduced packaging

Embrace an eco-friendly and cost-effective solution with reduced packaging. Each box is full with 6 fittings inside, facilitating a hassle-free on-site initiation.

With a "plug 'n' play" design, our fittings ensure simplicity and time efficiency for your projects! Experience the ease of handling and installation while contributing to a greener future.

QUICKEST TO FIT -SAVE HOURS OF **LABOUR ON SITE!**

