

TRIPROOFYG

Weatherproof Battens













TRIPROOF YG are weatherproof LED battens with a striking robust design and suitability for higher ambient temperatures. This model offers a specific Yellow colour output suitable for attracting fewer insects than traditional white lights, and a specific Green colour output suitable for eyewash bays.

Features

- · IP65 and IK08 rating
- Yellow light attracts less insects
- · Green light suitable for eyewash bays
- Power switchable
- Easy terminal block access
- High ambient temperature rating (>40°C)
- · Choice of sizes to choose from
- Durable UV stabilised polycarbonate
- Tamper-proof screws
- Stainless steel (301) clips
- Simple 2 pieces flip-open design
- · Versatile mounting options

Benefits

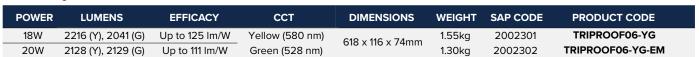
- Ideal for bathrooms and universal outdoor applications
- · Ideal for rural areas or high insect infested areas
- · Safely guide visually impaired individuals to medical aid
- Adjust the light to suit the requirements
- · Aids in improving the installation process
- Long lasting in hot environments
- Adaptable to various application requirements
- · Long lasting body for outdoor installations
- · Vandal resistant security
- · Anti-corrosive material for longevity
- · Provides quick & easy installation
- Expand the lighting possibilities with different mounting configurations

SHANECO

TRIPROOFYG

Product Overview

Nominal Length 600mm



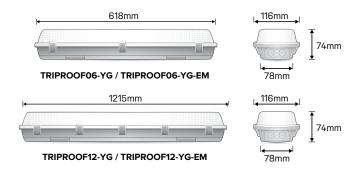
Nominal Length 1200mm

POWER	LUMENS	EFFICACY	сст	DIMENSIONS	WEIGHT	SAP CODE	PRODUCT CODE
38W	4633 (Y), 4430 (G)	Up to 127 lm/W	Yellow (580 nm)	1215 x 116 x 74mm	2.40kg	2002303	TRIPROOF12-YG
40W	4604 (Y), 4162 (G)	Up to 121 lm/W	Green (528 nm)	1213 X 110 X 74111111	2.65kg	2002304	TRIPROOF12-YG-EM

EM = Emergency

SPECIFICATION	ıs				
Body Material:	Polycarbonate	Driver:	Integral	Smart:	KASTA Compatible
Diffuser Material:	Polycarbonate (Opal)	Power Connection:	PA14 Terminals	Dimming:	Non-Dimmable
Body colour:	Grey	Input:	220-240V, 50/60Hz		
IP Rating:	IP65	Electrical	Class 1		
IK Rating:	IK08	Classification:			
Beam Angle:	120°	Power Factor:	>0.9	APPLICATIONS	
CRI:	>80	Protection:	Overload / Short Circuit		
SDCM:	<5	Lifespan:	>50,000hrs @Ta25°C (L70)	Outdoor Recreation Kitchen / Food Prep Balconies / Patios / Verandah Awnings	
		Operating Ambient	-20 to 45°C (Standard) 0 to 45°C (EM)		

DIMENSIONS



Temperature:

Kitchen / Food Prep
Balconies / Patios / Verand
Awnings
Garage
Shed
Carport
Side of Building
Carpark
Store Rooms
Hangers
Workshops
Manufacturing Facilities
Public Facilities
Cool Rooms
Indoor Recreation
General Industrial
Area Lighting

FIND OUT MORE:

