energetic®
Smarter lighting

Stellar Tri-colour EMG Batten

Emergency Strip Batten

Emergency

FEATURES

- Built-in high efficiency SMD chips
- Powder coated steel base
- CCT selectable via DIP switch
- Multi-power switchable driver
- Large 6mm terminal block for easy installation
- Quick install modular design
- Emergency classification:C_0:D50，C_{90}:D40
- Low power consumption
- Sustained emergency system
- Fully approved to AS2293 standards
- Microwave sensor option available, made to order, MOQ applies
- Fitting colour: White

INCLUDES

- Mounting accessories
- Emergency system (driver, LED and battery)

APPLICATIONS

- Offices
- Garages
- Stations
- Industrial

WARRANTY

- Five years for fitting
- One year for battery

CERTIFICATION	IP RATING	DIMMABLE	TRI-COLOUR	Ra	DISTRIBUTION	DIMENSIONS(mm)
	IP20	0-10V DIM		Ra≥80		W H L

Part No.	Voltage	Watt.	PF	Color Temp.	Lumens	Beam Angle	Lifetime L70B50	Size (L*W*H)mm	Net Weight (kg)
211004DEM	220-240V	20/40W	0.9	4000K/5000K/6500K	2000/4000lm	120°	50000h	1211*80*65	1.95

Part No.	Model No.	VEET Status	IPART Status
211004DEM	YKT8BG2-TC-DEC-2L120 40W	Pending	Pending

[1] Operating Frequency=50/60Hz;
[2] Multi-power description: 40W: 12/15/22/26/29/32/40W;
[3] Operating Temperature:0℃~+40℃

Specifications are for reference only and may be changed without prior notification.
Version: V4.0-01 Date: 08/05/2018

Emergency Specification

Emergency Specification	
Battery Part No.	173010
Battery type	3.6V 5Ah Lithium-ion
Discharge time	180 minitues
Standby Wattage	＜0.5W
charging cut-off voltage	4.2V
discharge cut-off voltage	2.8V
standard charge current	1A
Max charge current(10~45℃)	1A
Max charge current(0~10℃)	3A
Standard discharge current	＜2A
Max.continous discharge current	3A

LUMINAIRE CLASSIFICATIONS		MAXIMUM SPACINGS(M) MOUNTING HEIGHT (M)														
		2.1	2.4	2.7	3	3.3	3.6	4	4.5	5	6	7	8	9	10	15
C_0-C_{180}	D50	18.0	18.7	19.4	20.1	20.7	21.2	21.8	22.5	23.2	24.2	24.9	25.4	25.7	25.9	23.7
C_{90}-C_{270}	D40	16.7	17.4	18.0	18.6	19.1	19.6	20.1	20.8	21.3	22.1	22.7	23.0	23.1	23.1	19.4