

ECO LED Batten Emergency Gen 3

The economical and reliable LED emergency batten. NOW Complete with Lithium Iron Phosphate battery

- Energy efficient LED emergency luminaire AS2293 compliant
- Maintained Emergency operation with Lithium Iron Phosphate (LiFePO4) battery
- Steel body with opal diffuser and Insect proof sealed LED module



LUMEN SELECT COLOUR SELECT















Lifetime







CRI

Ingress Protection Rating

Impact Rating

MacAdam Steps

Operating Temperature

Dimming

Warranty

Beam Distribution

Beam Angle

CODE	SYSTEM POWER	EXIT	LUMEN	LM/W	CCT	DIME	NSIONS	
ECOBAT404ECS/ME	36W	36001	m	100lm/W	4000K	L1164	x W74 x H74mm	
	30W	32001	m	106lm/W	4000K			
	25W	27001	m	108lm/W	4000K			
	18W	2180	m	121lm/W	4000K			
	36W	4100	m	113lm/W	5000K			
	30W	36001	m	120lm/W	5000K			
	25W	29601	m	118lm/W	5000K			
	18W	23001	m	127lm/W	5000K			
	36W	37001	m	102lm/W	6500K			
	30W	33001	m	110lm/W	6500K			
	25W	27701	m	110lm/W	6500K			
	18W	21901	m	121lm/W	6500K			
CLASSIFICATION	EMERGENCY MODE WATTAGE		EMERGENCY MODE LUMEN		BATTERY	BATTERY VOLTAGE	BATTERY CAPACITY	TESTING SYSTEM
CO/C180: D32; C90/C270: D25	3W		287lm		LiFePO4	6V	1500mA	Manual



AS/NZS 2293.1:2018 Classification Table

ALLOWABLE LUMINAIRE MOUNTING HEIGHT (M)	LUMINAIRE MAXIMUM SPACING FOR EACH PLAN (M)		
	CO	C90/C270	C180
2.1	11.5	11.5	11.5
2.4	13.2	13.2	13.2
2.7	14.8	14.8	14.8
3	16.5	15.7	16.5
3.3	17.6	16.1	17.6
3.6	18	16.4	18
4	18.5	16.8	18.5
4.5	19	17.3	19
5	19.5	17.6	19.5
6	20.1	18.1	20.1
7	20.5	18.3	20.5

ALLOWABLE LUMINAIRE MOUNTING HEIGHT (M)	LUMINAIRE MAXIMUM SPACING FOR EACH PLAN (M)			
	CO	C90/C270	C180	
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2.4	13.2	13.2	13.2	
2.7	14.8	14.8	14.8	
3	16.5	16.5	16.5	
3.3	17.6	17.6	17.6	
3.6	18	18	18	
4	18.5	18.5	18.5	
4.5	19	19	19	
5	19.5	19.5	19.5	
6	20.1	20.1	20.1	
7	20.5	20.5	20.5	

ECOBAT404ECS/ME

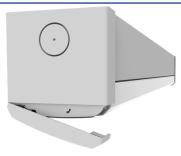
Line Drawings





ECOBAT404ECS/ME

Product Images





ECOBAT404ECS/ME

ECOBAT404ECS/ME

ECOBAT505ECS/ME