

# BARE EMERGENCY








## Steel Batten Range at the Right Price

The Bare Emergency batten range has been designed as an ideal solution for projects or applications where a non-maintained emergency light is required to cover existing paint lines of a traditional batten.

Available in Trade Series, LP or L10 featuring lithium battery technology and CTP, DALI or Zoneworks® XT HIVE testing options.

### Applications

-  Office buildings
-  Corridors
-  Galleries
-  Back of House
-  Schools



### Features and Benefits

- AS/NZS 2293.3 compliant
- Lithium Iron Phosphate battery
- Zoneworks® XT HIVE or DALI test options in LP and L10
- Clevertest Plus System compatible



**TRADE**  
SERIES  
THE TRADES CHOICE

**LP** LITHIUM IRON PHOSPHATE  
PREMIUM  
PREMIUM PROJECT PERFORMANCE

**L10** LITHIUM NANOPHOSPHATE  
OPTIMUM  
NOTHING ELSE COMPETES WITH NANOPHOSPHATE

# BARE EMERGENCY 600MM

ORDERING INFORMATION		TS	LP	L10
Nominal Size		600mm	600mm	600mm
TEST OPTIONS / PART #	Standard	EBS2N-LI	CBS2N	LBS2N
	Motion Sensors	No		
	CTP System Compatible	No	Yes	
	DALI	-	CBS2N-DALI	LBS2N-DALI
	Zoneworks® XT HIVE	-	CBS2N-HV	LBS2N-HV
Carton Quantity		1		
Weight - Single (Carton)		1.3kg	1.5kg	1.6kg
Dimensions (L X W x H)		611mm x 111mm x 54mm		

TECHNICAL SPECIFICATIONS		TS	LP	L10
Construction - Base		Powder Coated Steel		
Voltage (V) (Frequency (Hz))		220-240V (50Hz)		
Power Consumption ♦ (Standby / Max)		0.4W / 1.3W	1.0W / 4.2W	1.3W / 3.0W
Lamp		1 x LED Lifelight (Lifetime Warranty on the Lamp Head and Loom Assembly)		
Operating Temperature		1°C to 40°C		

♦ Please refer to the specific product data sheet for actual power, light output, lamp lifetime and driver values.

EMERGENCY SPECIFICATIONS		TS	LP	L10
Operating Mode		Non-Maintained		
Battery Configuration		Integral		
Battery Type		Lithium Iron Phosphate		Lithium Nanophosphate®
Voltage / Capacity (mAh)		3.2V / 3000mAh	3.2V / 3200mAh	3.3V / 2500mAh
Charging Method		Intelligent Current Limited Constant Voltage		

CLASSIFICATION		TS	LP	L10
C0			D40	
C90			D40	

# BARE EMERGENCY 1200MM

ORDERING INFORMATION		TS	LP	L10
Nominal Size		1200mm	1200mm	1200mm
TEST OPTIONS / PART #	Standard	EBS4N-LI	CBS4N	LBS4N
	Motion Sensors	No		
	CTP System Compatible	No	Yes	
	DALI	-	CBS4N-DALI	LBS4N-DALI
	Zoneworks® XT HIVE	-	CBS4N-HV	LBS4N-HV
Carton Quantity		1		
Weight - Single (Carton)		2.2kg	2.2kg	2.3kg
Dimensions (L x W x H)		1219mm x 111mm x 54mm		

TECHNICAL SPECIFICATIONS		TS	LP	L10
Construction - Base		Powder Coated Steel		
Voltage (V) (Frequency (Hz))		220-240V (50Hz)		
Power Consumption ♦ (Standby / Max)		0.4W / 1.3W	0.4W / 2.7W	0.4W / 2.7W
Lamp		1 x LED	2 x LED	
Operating Temperature		1°C to 40°C		

♦ Please refer to the specific product data sheet for actual power, light output, lamp lifetime and driver values.

EMERGENCY SPECIFICATIONS		TS	LP	L10
Operating Mode		Non-Maintained		
Battery Configuration		Integral		
Battery Type		Lithium Iron Phosphate		Lithium Nanophosphate®
Voltage / Capacity (mAh)		3.2V / 3000mAh	3.2V / 3200mAh	3.3V / 2500mAh
Charging Method		Intelligent Current Limited Constant Voltage		

CLASSIFICATION		TS	LP	L10
C0		D40	D80	
C90		D40	D80	

# BARE EMERGENCY

SPACING TABLE AND MOUNTING HEIGHTS – AS/NZS 2293.1:2018 (MINIMUM LIGHT LEVEL OF 0.2 LUX)

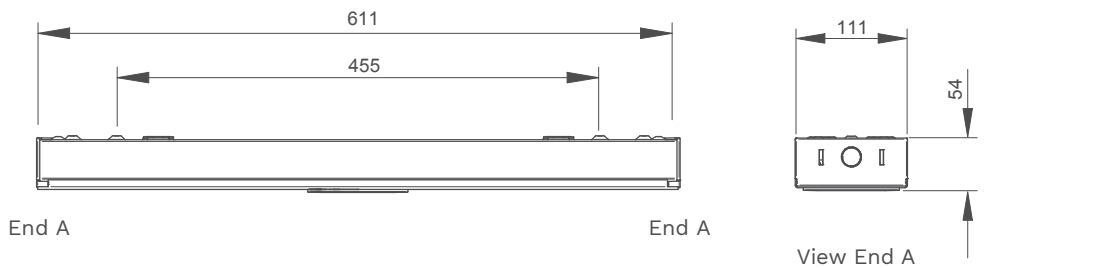
Classification	2.1m	2.4m	2.7m	3.0m	3.3m	3.6m	4.0m	4.5m	5.0m	6.0m	7.0m	8.0m
D40	11.5	13.2	14.8	16.5	18.1	19.5	20.1	20.7	21.2	22.1	22.6	23.0
D80	11.5	13.2	14.8	16.5	18.1	19.8	22.0	24.7	27.5	28.9	30.0	30.9

■ Care should be taken when spacing luminaires at the distances indicated by the shaded regions to ensure conformance to AS/NZS2293.1, Clause 4.3 is maintained. A single emergency luminaire shall not serve an area of greater than 500 m<sup>2</sup>.

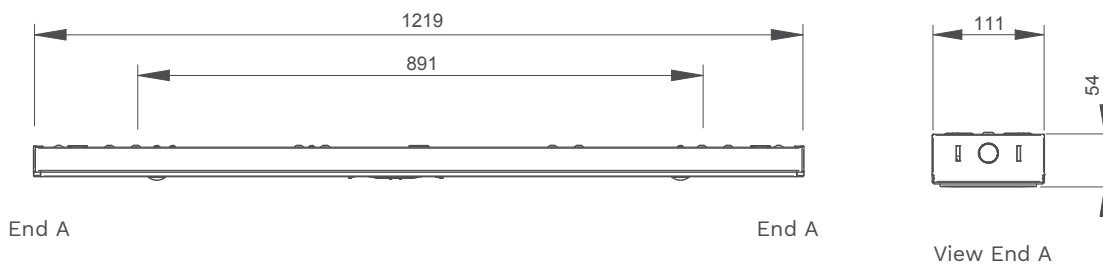
For 1 lux and AS/NZS 2293.1:2005 spacing tables please visit: <https://clevertronics.com.au/spacing-tables/>

\*Warranty information located at: <https://clevertronics.com.au/warranty-statement/>

## 600mm/2ft



## 1200mm/4ft



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Clevertronics is committed to continuously improving its products.  
All features and specifications are subject to change without prior notice.  
\_PRODUCT SHEETS – ANZ Bare Emergency 04OCT22

