

Thank you for purchasing this product.Please read the instruction carefully before use to ensure safe and satisfactory operation of this producr. Please retain these instruction for future reference.

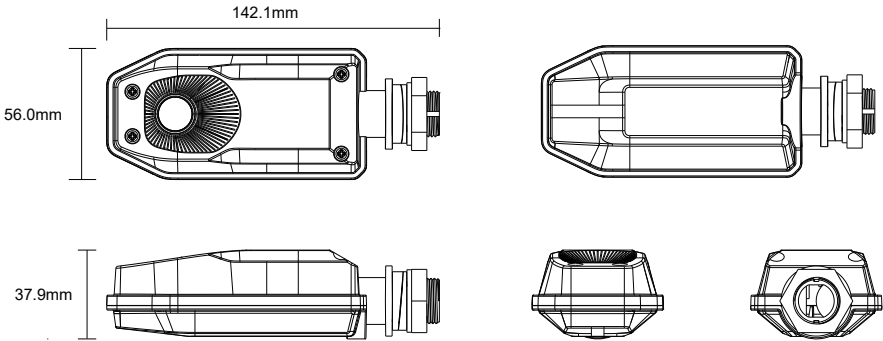


1. Installation and commissioning may only be carried out by authorized specialists and wired in accordance with the latest IEE electrical regulations or the national standards.
2. Mains power must be switched off before carrying out installation.
3. The manufacturer, shall not be liable for any damage resulting from inappropriate modifications to the luminaire or faulty instsllation.
4. Caution, risk of electric shock.
The control gear provides basic insulation between the LV supply and the control circuit.

Explanation of LED indicator

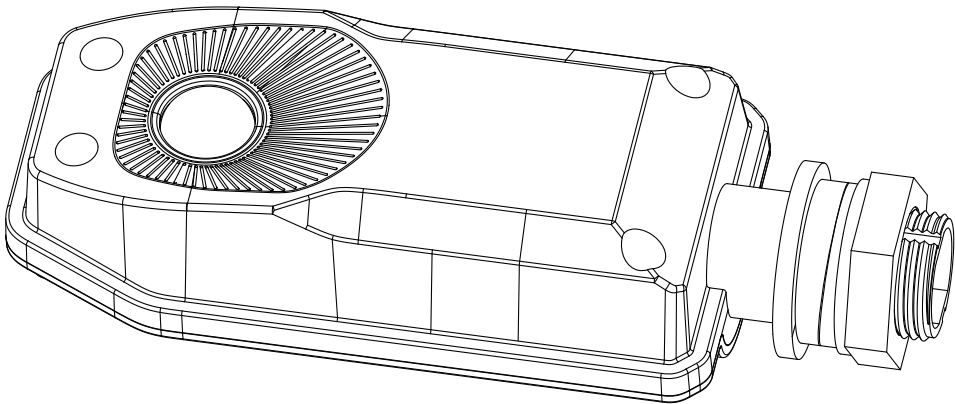
State	Color	LED indication	Status	Comment
	Green	Permanent green	Charging Mode Fully Charged	AC mode
	Green	Fast flashing green (0.1 sec on, 0.1 sec off)	Function test underway	
	Green	Slow flashing green (1 sec on, 1 sec off)	Duration test underway	
	Red	Permanent red	Load failure	Open circuit/ Short circuit Led failure (emergency mode)
	Red	Slow flashing red (1 sec on, 1 sec off)	Battery failure	Battery failed the duration test or function test / No battery
		Green and red off	DC mode	Battery operation (emergency mode)

DIMENSION



Instruction manual
EA20 Emergency shuttle

Draft version

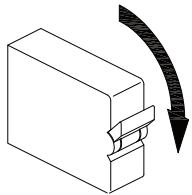


ORDERING INFORMATION

SAMPLE NUMBER: EA20-01S-O

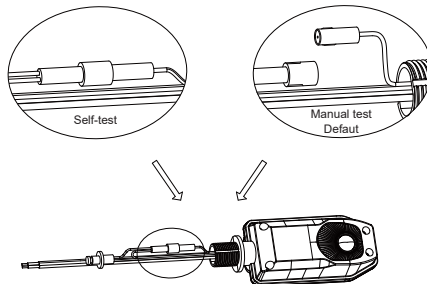
Series	Generation	Category	Lens	Catalog
EA20=EU&Australia emergency light#20 series	01=Gen1	S=Self-test	O=Open area C=Corridor	EA20-01S-O EA20-01S-C

1



Power off

2

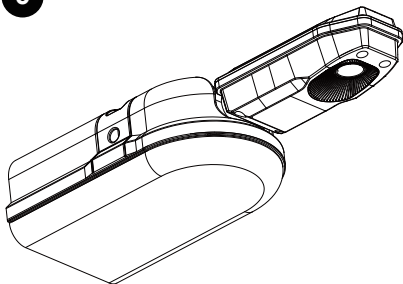


3

Components

Part	Quantity Supplied
 Silicone washer	2
 5° washer	1
 5° spacer	1
 M20 nut	1

5



4

