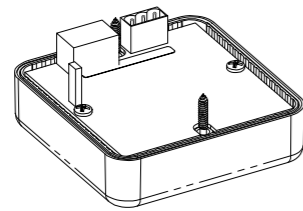


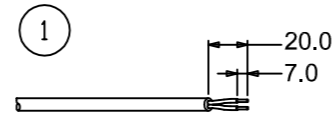
A

COMPONENT PART OF STA & STB ASSEMBLY- PLEASE SEE FULL INSTRUCTION OF STA & STB

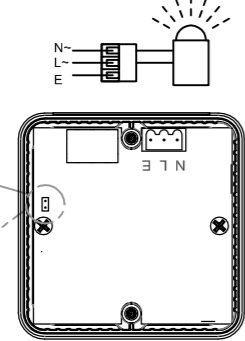
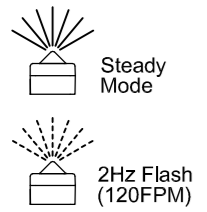


ST-L101H
LED Beacon
(AC shown)

AC	DC	CABLE COLOR
EARTH	-	GREEN
LIVE	(+ tive)	BLACK
NEUTRAL	(- tive)	WHITE

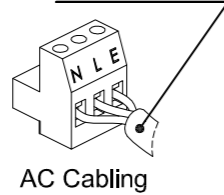


3 Header Pin setting for steady and flashing modes



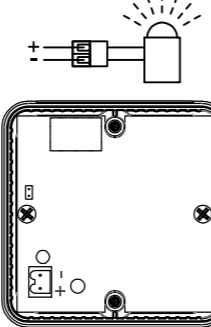
AC Unit

CONNECTION FROM STA/STB CABLE LOOM.



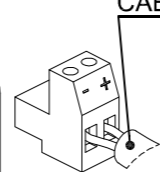
AC Cabling

2



DC Unit

CONNECTION FROM STA/STB CABLE LOOM.

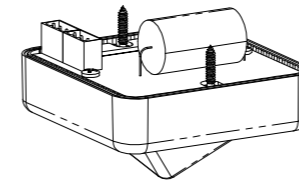


DC Cabling

Tel: +44 (0)2 8743 8880 Fax: +44 (0)20 8740 4200
mail: sales@e2s.com web: www.e2s.com

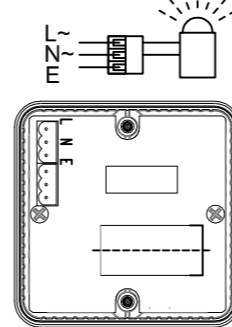
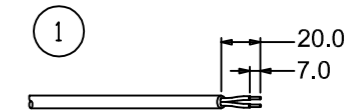


C



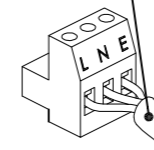
ST-L101X
Xenon Beacon
(AC shown)

AC	DC	CABLE COLOR
EARTH	-	GREEN
LIVE	(+ tive)	BLACK
NEUTRAL	(- tive)	WHITE



AC Unit

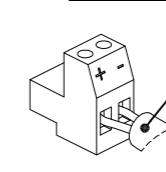
CONNECTION FROM STA/STB CABLE LOOM.



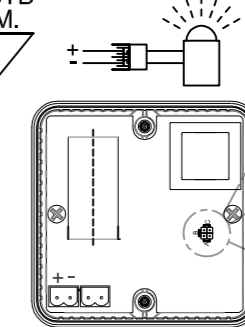
AC Cabling

2

CONNECTION FROM STA/STB CABLE LOOM.

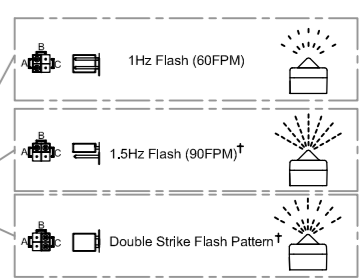


DC Cabling



DC Unit

3 Header Pin setting for flash modes



*Flashing 1.5Hz & Double Strike modes are only available on DC units.

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mail: sales@e2s.com web: www.e2s.com



B

Order code	Current mA	Nominal Voltage	Voltage Range	Max Current
ST-L101HDC030[x]-UL	157mA	24 V DC	(10-30V DC)	166mA @ 30V DC
ST-L101HAC230[x]-UL	35mA	230V AC	(90-260V AC)	60mA @ 90V AC

- ATTENTION Installation must be carried out by an electrician in compliance with the latest codes and regulations.
- ATTENTION Disconnect from power source before installation or service to prevent electric shock.
- ATTENTION Lens on unit will be hot allow to cool prior to removal.

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mail: sales@e2s.com web: www.e2s.com



D

Order code	Current mA	Nominal Voltage	Voltage Range	Max Current
ST-L101XDC012[x]-UL	500mA	12 V DC	(10-14V)	531mA @ 14V DC
ST-L101XDC024[x]-UL	250mA	24 V DC	(20-28V)	271mA @ 20V DC
ST-L101XAC115[x]-UL	70mA	115V AC	(+/- 10%)	101mA @ 126.5V AC
ST-L101XAC230[x]-UL	35mA	230V AC	(+/- 10%)	58mA @ 253V AC

- ATTENTION Installation must be carried out by an electrician in compliance with the latest codes and regulations.
- ATTENTION Disconnect from power source before installation or service to prevent electric shock.
- ATTENTION Lens on unit will be hot allow to cool prior to removal.
- ATTENTION Allow a minimum of 2 minutes for hazardous high voltage to discharge from unit.

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