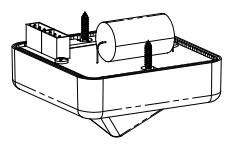


1

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

Order Code	Nominal Voltage	Voltage Range	Nominal Current	Max Current
ST-L101XDC012A1[y]	12 vdc	10-14 vdc	500mA	531mA @14vdc
ST-L101XDC024A1[y]	24 vdc	20-28 vdc	250mA	271mA @20vdc
ST-L101XDC048A1[y]	48 vdc	42-54 vdc	175mA	160mA @42vdc
ST-L101XAC115A1[y]	115 vac	+/-10%	70mA	101mA @126.5vac
ST-L101XAC230A1[y]	230 vac	+/-10%	35mA	58mA @253vac

[y] Denotes Lens Colour: A = Amber; B = Blue; C = Clear; G = Green; M = Magenta; R = Red; Y = Yellow

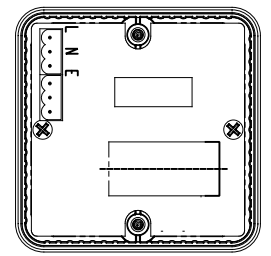
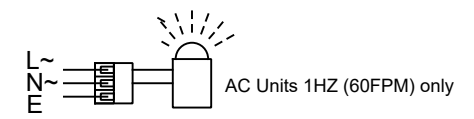
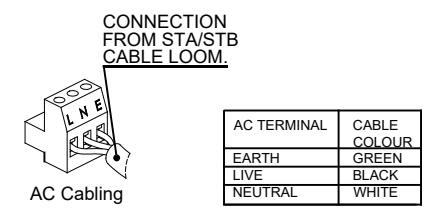


ST-L101X
Xenon Beacon
(AC shown)



3

AC Terminals



AC Unit

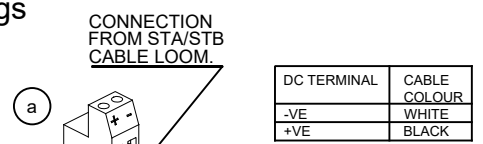
2

Warnings

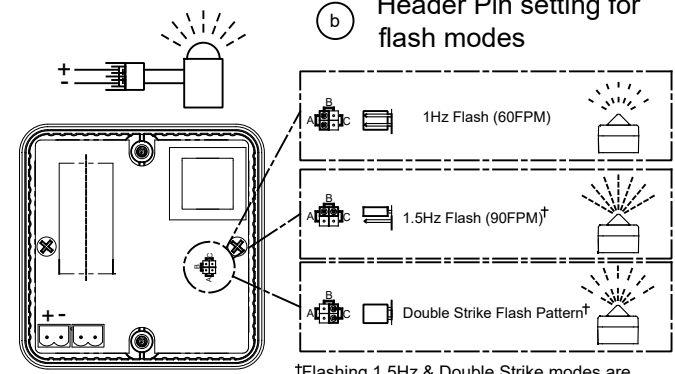
- ⚠ ATTENTION Installation must be carried out by an electrician in compliance with the latest codes and regulations.
- ⚠ ATTENTION Disconnect from power source before installation or service to prevent electric shock.
- ⚠ ATTENTION Lens on unit will be hot allow to cool prior to removal.
- ⚠ ATTENTION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

4

DC Terminals & Flash Settings



(b) Header Pin setting for flash modes



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

DC Unit

RELATED DRAWING
No modification permitted without reference to the "Authorised Person"