

STROBE 16

INSTALLATION INSTRUCTIONS

INSTALLATION OVERVIEW:

1. Unpacking & removal of protective packaging
2. Location selection
3. Cable routing
4. Mounting to installation surface
5. Connecting

TOOLS REQUIRED:

- small Philips screwdriver for opening strobe case
- small flathead screwdriver for internal connections
- hardware and drill for affixing unit to wall/ceiling.

1. UNPACKING

** it is imperative that the packaging material is removed before connecting the strobe to the power source. Failure to do so will result in the protective foam pad melting onto and thus destroying the bulb.

1. Place unit on a dry, flat surface so that glass is facing up.
2. Carefully loosen both black Philips head bolts at one end of the glass.
3. Carefully remove both black Philips head bolts at the other end of the glass.
4. Remove the black metal brace.
5. Carefully remove the glass and place it in a safe place.
6. The bulb is encased in a protective foam pad. Carefully slide the pad off the bulb, allowing the bulb to exit through the slit in the foam pad. Be careful not to move the bulb, nor touch it.
7. Ensure that the bulb hasn't been dislodged, and that the bulb's wires are tucked away.
8. Replace the glass, the brace and gently tighten all 4 bolts. Be careful not to over-tighten the bolts as this will result in the glass breaking.

2. LOCATION SELECTION:

For best effect against intruders, position the strobe close to and directed at likely entry points such as doorways, windows, emergency exits, ventilation shafts and the like. The ultimate installation position is one where the intruders are exposed to the strobe immediately upon entering the premises.

3. CABLE ROUTING:

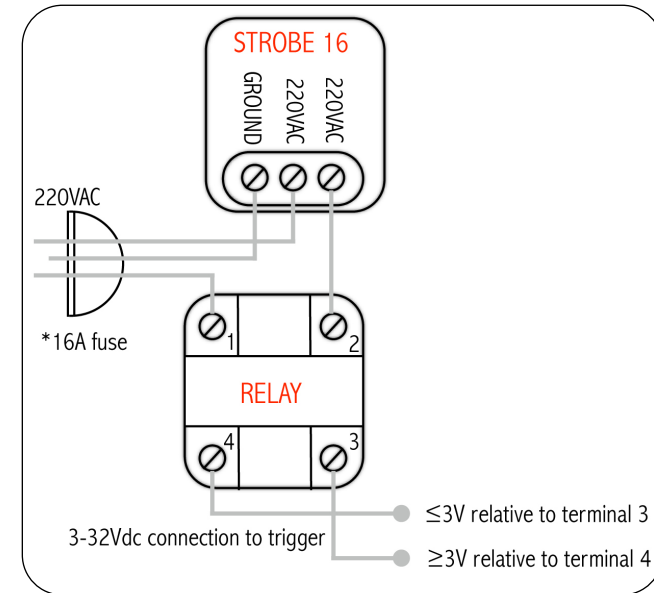
Ensure that appropriate cabling is present at the mounting location. The strobe demands a circuit capable of supplying 16A - ensure that this requirement is met.

4. MOUNTING:

Attach the strobe securely to the selected surface using the appropriate hardware. Despite only weighing 3.0kg, it is recommended that the appropriate toggles/wall anchors are used when mounting the unit on fragile surfaces such as gib. Use all mounting holes to ensure the unit is safely & securely attached to the surface.

5. CONNECTING:

Please refer to wiring schematic on following page.



TECHNICAL SPECIFICATIONS:

Flash frequency :	0-12/second, user selectable
Dimensions (mm) :	460 x 220 x 125
Weight :	3.0kg
Power consumption :	220-230VAC, 50/60Hz
Current draw :	16A
Wattage :	2,700W
Relay :	Output : 12-280VAC, 25A. Input : 3-32VDC



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