

FLASH PATTERN SELECTION

Users may select and save one Flash Pattern for each Warning Mode. While activating a Warning Mode, momentarily apply YELLOW wire to +VDC:

- Once to the next pattern
- Quick three times to FP#1 (refer to Flash Pattern chart)

• Low Power

Users may activate Low Power Function from 100% output to 40% for each Warning Mode. While activating a Warning Mode, applying WHITE wire to +VDC to activate it.

SETTING MODE

1. To enter Setting Mode, power off the unit completely and power up by applying RED (or GREEN or RED+GREEN) and YELLOW wires simultaneously, and then remove Yellow wire.

2. To save and exit the setting, simply disconnect the power after operation.

• Grouping

After entering Setting Mode, momentarily apply YELLOW wire to +VDC to select product group.

The beacon will display short flashes:

- Single Flash: Group 1
- Double Flash: Group 2

• Reset to Factory Default Settings:

While in Setting Mode, apply YELLOW wire to +VDC for more than 5 seconds.

The Beacon will display fast short flashes to signify restoring successfully.

WARRANTY STATEMENT

Applicable only to product sold in Australia

Brown & Watson International Pty Ltd of 1500 Ferntree Gully Road, Knoxfield, Vic., telephone (03) 9730 6000, fax (03) 9730 6050, warrants that all products described in its current catalogue (save and except for all bulbs and lenses whether made of glass or some other substance) will under normal use and service be free of failures in material and workmanship for a period of one (1) year (unless this period has been extended as indicated elsewhere) from the date of the original purchase by the consumer as marked on the invoice. This warranty does not cover ordinary wear and tear, abuse, alteration of products or damage caused by the consumer. This warranty does not cover abuse or alteration of the product by the consumer.

To make a warranty claim the consumer must deliver the product at their cost to the original place of purchase or to any other place which may be nominated by either BWI or the retailer from where the product was bought in order that a warranty assessment may be performed. The consumer must also deliver the original invoice evidencing the date and place of purchase together with an explanation in writing as to the nature of the claim.

In the event that the claim is determined to be for a minor failure of the product then BWI reserves the right to repair or replace it at its discretion. In the event that a major failure is determined the consumer will be entitled to a replacement or a refund as well as compensation for any other reasonably foreseeable loss or damage.

This warranty is in addition to any other rights or remedies that the consumer may have under State or Federal legislation.

IMPORTANT NOTE

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

NARVA®

EUROTECH II

LED STROBE/ROTATING BEACON

SAE Class 1, 12/24V

Part Nos. 85251A, 85253A, 85254A-1, 85256A-1, 85258A-1, 85260A-1



P/No. 85251A



P/No. 85253A



P/No. 85254A-1



P/No. 85256A-1



P/No. 85258A-1

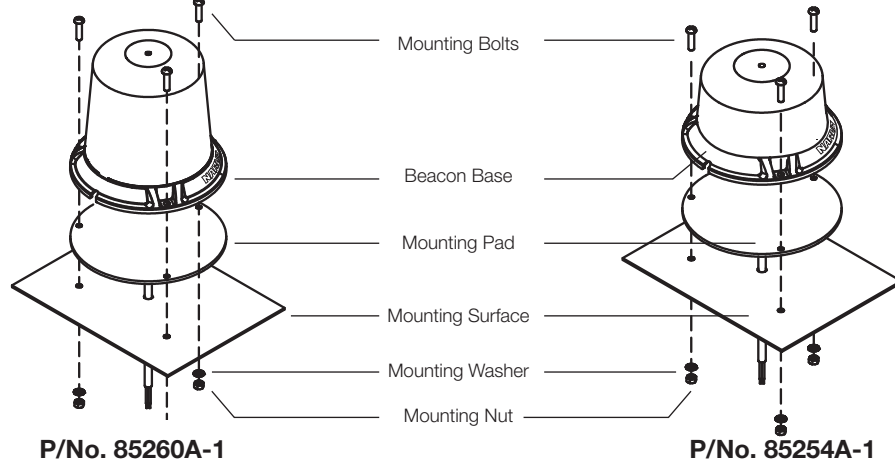


P/No. 85260A-1

Instructions, Specification & Warranty Details

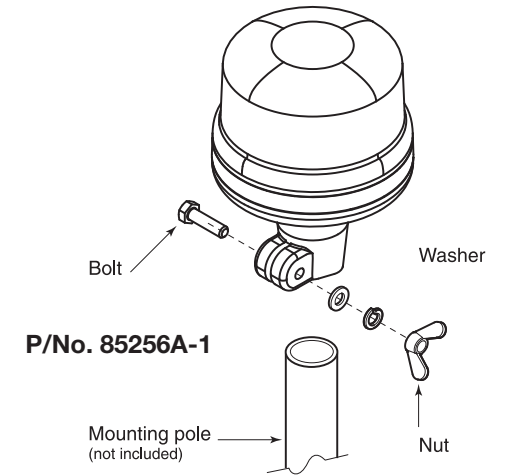
INSTALLATION – FLANGE BASE

- 1 Prepare a suitable area on the vehicle's surface by wiping it clean to prevent scratching.
- 2 Drill a 10mm ($\frac{3}{8}$ ") hole into the surface for the wires to exit through for connection to a power source. Alternatively, the wires can be directed through the side of lamp's base for connection to a power source.
- 3 Using the lamp as a template, drill three holes for fitment and secure to the surface using the supplied mounting bolts. A mounting pad is included and can be installed between the surface and the lamp.
- 4 Route the wires as planned in step 2. Connect the red (+) wire to 12/24VDC and the black (-) wire to ground. Test.



INSTALLATION – PIPE MOUNT (DIN)

- 1 Position pipe mount connecting piece on a suitable surface and secure (use Narva part no. 85490/85491, not included with 85256A-1)
- 2 Insert lamp into pipe mount connecting piece and secure by tightening the wing nut located on the lamp.



WIRING

- RED:** To 12/24VDC (+) (Warning Mode 1) Fuse = 5A (85251A), 7.5A (85254A-1, 85260A-1)
- BLACK:** To chassis ground (-)
- YELLOW:** Synchronization & Flash Pattern Selection
- WHITE:** Low power
- GREEN:** To 12/24VDC (+) (Warning Mode 2). Fuse as above

INSTALLATION – MAGNETIC BASE

- 1 Position lamp on a suitable surface and ensure the lamp is secure.
- 2 Insert cigarette plug into a suitable cigarette lighter socket.

OPERATION

Momentary Switch

Flash Pattern Selection & Setting

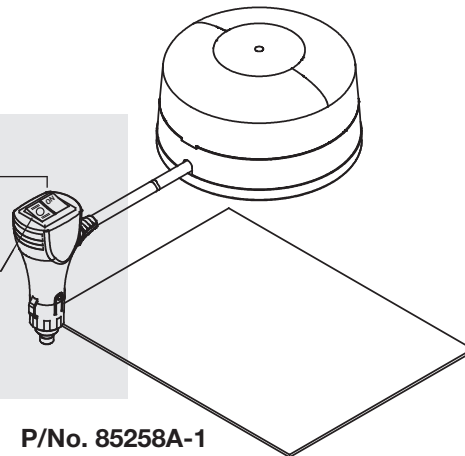
*Acts exactly like YELLOW wire (see page 4)

Power Switch

O : Power OFF

I : Power ON (Warning Mode 1)

II : Power ON (Warning Mode 2)



FLASH PATTERNS

Double Flash (SAE, ECE TA2)



Steady



Single Flash (SAE)



Quint



Rotate (SAE)



Rotate



Rotate (94RPM), Quint

