



RIGHT PART,
ON TIME,
EVERY TIME.

DUAL BEACON CONNECTION INSTRUCTIONS

MAGNETIC

SKU: 30.3052

HOW TO CONNECT:

1. The beacon is supplied with x 2 standard din plugs connected via flexi-cables. (fig 1)
2. Each plug is fitted with a removeable red adaptor to ensure connection to different size din sockets. (fig 2)
3. Each plug also has its own isolated switch to enable that portion of the light to be switched on or off (i.e., green for highway use). (fig 3)
4. When the amber beacon plug is fitted into the correct socket and power is applied, the amber light will flash.
5. When the green beacon is fitted into the correct socket and the seat belt is connected, then the beacons will flash alternately.
6. If the seat belt is removed, then only the amber will flash.



Fig 1



Fig 2



Fig 3



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DUAL BEACON CONNECTION INSTRUCTIONS

SINGLE BOLT

SKU: 30.3051

HOW TO CONNECT:

1. The beacon is supplied with a single cable which holds 3 x wires (fig 1)
 - Red - Amber beacon live
 - Yellow - Green beacon live
 - Black - Neutral (shared)
2. Connect the RED as standard to the live line and the neutral to the black. When power is applied the amber light will flash.
3. Connect the YELLOW to the live connected to the seat belt kit and black to the neutral. When the seat belt is connected, the lights will flash alternately.
4. The beacon has a separate switch which enables the green beacon to be switched off for highway use. (fig 2)



Fig 1

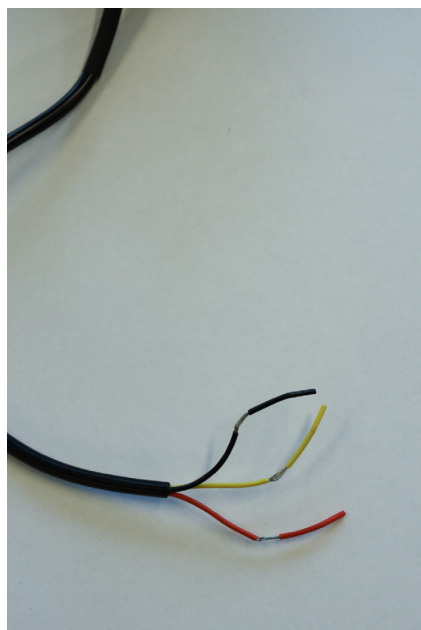


Fig 2



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DUAL BEACON CONNECTION INSTRUCTIONS

FLEXI MOUNT

SKU: 30.3050

HOW TO CONNECT:

1. Unscrew and remove the insert from your standard pole mount bracket.
2. The beacon comes fitted with a cable (with plug end) which can be fed through the bracket. (fig 1)
3. A further cable is then provided which will connect to the plug from the beacon and give three separate wires on the other end. (fig 2)
 - Red - Amber beacon live
 - Yellow - Green beacon live
 - Black - Neutral (shared)
4. Connect the RED as standard to the live line and the neutral to the black. When power is applied, the amber light will flash.
5. Connect the YELLOW to the live connected to the seat belt kit and the black to the neutral. When the seat belt is connected, the lights will flash alternately.
6. The beacon has a separate switch which enables the green beacon to be switched off for highway use. (fig 3)



Fig 1

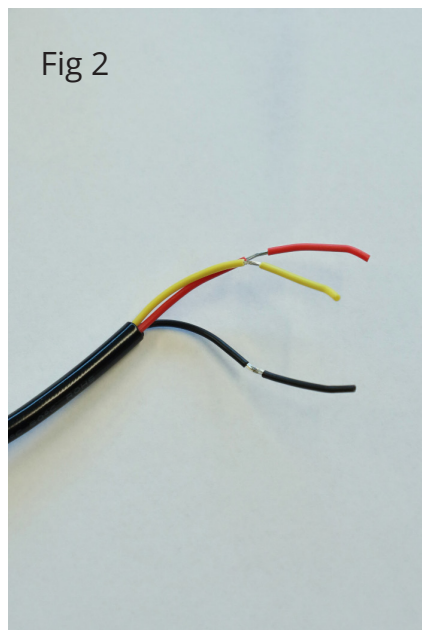


Fig 2



Fig 3