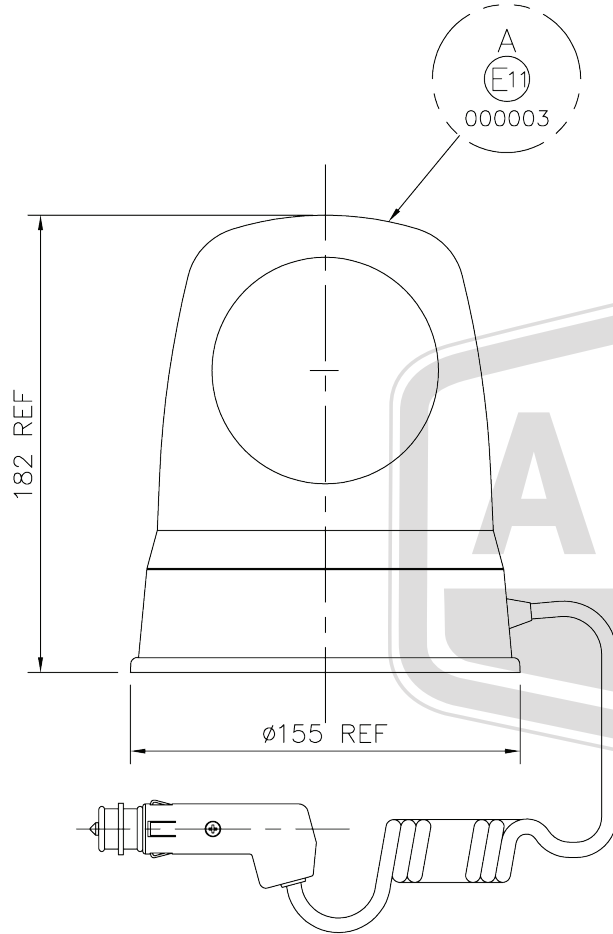


APPROVAL - CUSTOMER NAME & SIGNATURE

DATE

E APPROVAL DETAILS



NOTE!

BEACON USES SILICONE DRIVE BELT. COLOUR - RED BROWN. COMPOUND Nos S7000AB.

NOTES

- ENVIRONMENTAL PERFORMANCE :-
1. COMPLIES WITH BRITAX (PMG) LTD SPECIFICATION ENS 054, SAE J845 AND AND VIBRATION TO SAE J575 Jul'83
 - 1.1 APPROVED TO EMC DIRECTIVES 95/54/EC, 2000/2/EC AND 97/24/EC ch8.
 - 1.2 COMPLIES WITH ELECTROMAGNETIC COMPATIBILITY DIRECTIVE 89/336/EEC.
 - 1.3 APPROVED TO ECE REG.10 AND REG.65.

OPERATING TEMPERATURE : -30 TO +50 DEG.C
 DUAL VOLTAGE : 12V 24V
 BULB TYPE : H1 55W H1 70W
 CURRENT CONSUMPTION : 4.6A 3.0A
 FLASH RATE : 160 PER MINUTE
 - NOMINAL
 ROTATION : CW FROM ABOVE

ESTIMATED MASS

TOOL No.

DIMENSIONS IN MILLIMETRES
 DO NOT SCALE IF IN DOUBT - ASK

DRAWN IN ACCORDANCE WITH BS308

DIMENSIONAL TOLERANCES :

THESE MAGNETIC BEACONS ARE INTENDED FOR TEMPORARY USE ONLY AND ALTHOUGH WINDTUNNEL TESTED TO 150 MPH (240 KPH) WIND SPEED, WE RECOMMEND A MAXIMUM VEHICLE SPEED OF 50 MPH (80 KPH).

IMPORTANT

THE BEACON BASE SHOULD BE PARALLEL WITH THE GROUND AND FITTED TO THE FLATEST PART OF THE VEHICLE ROOF IN THE LONGITUDINAL CENTRE LINE. THE VEHICLE PANEL MUST BE OF STEEL CONSTRUCTION AND COVERED ONLY WITH THE MANUFACTURERS NORMAL PAINT FINISH.

ALLEGIS

1-866-378-7550

MATERIAL:

DRAWING NO. :

394.00.12V

FINISH:

Amber

REV.:

1:1

DATE:

6/12/2019