



AU-POG

SPECIFICATION

COMPLIANCES

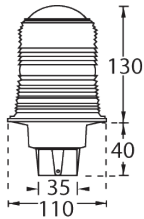
FAA AC 150/5345-43 : L-810 FCC RULES AND REGULATIONS
CANADIAN STANDARDS ASSOCIATION (CSA) ICAO ANNEX 14

SPECIFICATION

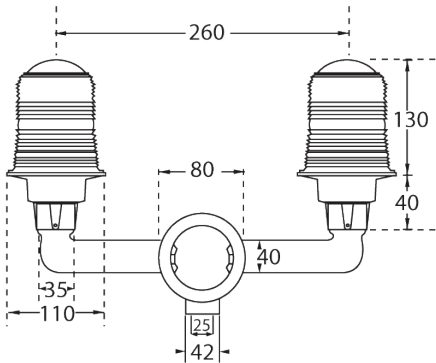
- :RED FRESNEL GLASS GLOBES FOR 360 ANGLE
- VISIBILITY
- :OPERATING VOLTAGE ON 120 OR 220 VAC 50-60 HZ POWDER SUPPLY WHEN USED WITH PROPER VOLTAGE LAMP
- :THREADED HUB (1 INCH) FOR MOUNTING

PRE-WIRED LEADS

- :CAST ALUMINIUM HOUSING WITH YELLOW FINISH
- :GLOBES WITH TETHER & CLAMP BAND
- :ACCEPTS TRAFFIC SIGNAL LAMPS WITH USA. MEDIUM SCREW BASE AND EUROPEAN E27 BASE
- :O-RING GLOBE SEAL
- APPLICATION :IN AIR TRAFFIC CONTROL TOWER, HIGH-RISE, CONSTRUCTIONS, AUTOMATIC GATES, INDUSTRIES, ETC.



MODEL	LAMP	LIFE (HOURS)	LAMP TYPE	WEIGHT (kg.)
AU-POG-1100	1 x E 27	8,000	1 x 100W.	2
AU-POG-1L14	1 x LED	100,000	1 x 14W. LED	1.90
AU-POG-2100	2 x E 27	8,000	2 x 100W.	4.50
AU-POG-2L14	2 x LED	100,000	2 x 14W. LED	4.40



WIRES

<input type="checkbox"/> THW	<input type="checkbox"/> 70 °C	<input type="checkbox"/> 0.5 SQmm.	<input type="checkbox"/> 13 AWG
<input type="checkbox"/> UL STYLE & CSA TYPE	<input type="checkbox"/> 90 °C	<input type="checkbox"/> 1.0 SQmm.	<input type="checkbox"/> 15 AWG
<input type="checkbox"/> HEATER WIRE	<input type="checkbox"/> 105 °C	<input type="checkbox"/> 1.5 SQmm.	<input type="checkbox"/> 17 AWG
<input type="checkbox"/> OTHER	<input type="checkbox"/> 200 °C	<input type="checkbox"/> 2.5 SQmm.	<input type="checkbox"/> 20 AWG