

LED STAND NUMBER INDICATOR BOARDS

Airfield Lighting Systems LED stand number indicator board, highly cost efficient, suitable for simple installation.

The ALS LED SNIB life expectancy of 50,000+ hours make it a highly cost-effective option, due to the access difficulties in maintaining Stand Number Indicator Boards.

Using an integrated photocell, the sign will automatically switch on when light levels drop below 70 lux and the patented Signfix system allows for simple installation, and secure fixing of the sign to a variety of structures.



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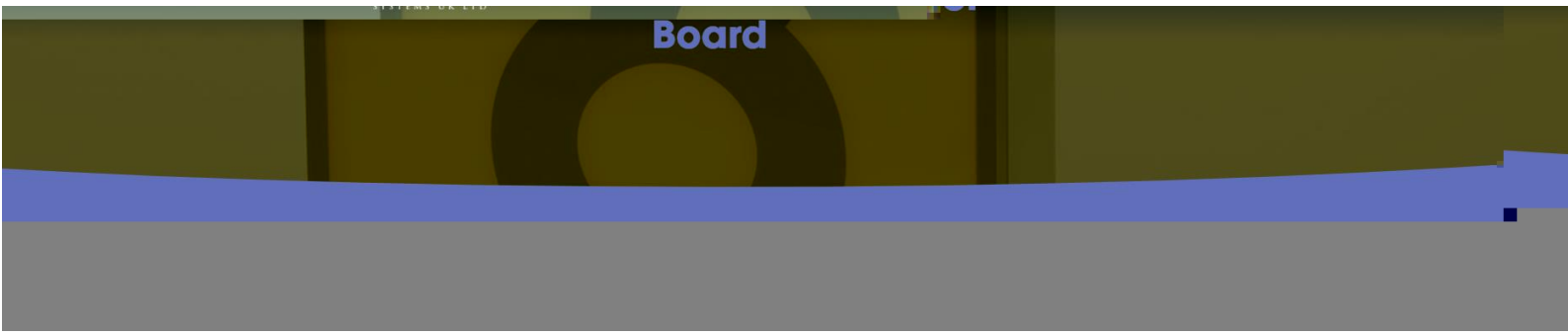

Compliance

- ICAO Annex 14, Volume1, 7th Edition, July 2016, Par 5.4 & Appendix 4, Section 4 and Figure A4-1.
- 2004 and associated Aerodrome Design Manuals.
- UK CAP 168, March 2014.
- EASA CS-ADR-DSN-Issue 5, Chapter N.
- CE approved (UKCA).

Features

- Photocell automatically turns light on below 70 Lux.
- IP56 Ingress Protection.
- Corrosion Resistant.
- Low power consumption.
- Average power factor of 0.89
- Excellent uniformity of light.
- Supplied fully assembled.
- Minimal maintenance required.
- Signfix channel to secure into position.
- Flexibility ï can be mounted on a stand pole or wall.
- Designed to withstand wind loads of 90 m/ps.
- Long term cost savings.