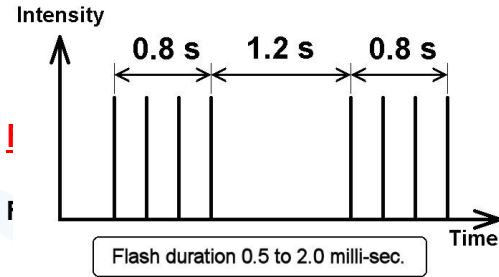


LED HELIPIRT BEACON

APPLICATIONS

Used as a means to aid the pilot in visually locating the heliport, where long-range visual guidance is considered necessary or identification of the heliport is difficult due to surrounding lights



RELATED STANDARDS:

ICAO Annex 14 Vol. II Para. 5.3.2

IMPORTANT FEATURES

Thanks to simple wiring flashing sequence of the full system can be controlled with a single 2-core cable Brilliance control at
3% = ambient light under 250 lux
10% = Ambient light between 250 lux and 500 lux
100% = Ambient light over 500 lux
according to night visibility or the helicopter distance

Emits repeated series of equispaced short duration white flashes corresponding to letter "H" in morse code

Optional photocell unit for automated on/off switching

ELECTRICAL SUPPLY

110 V / 220 V 50 Hz. or 24 / 48 AC

