



Code - 41 45 01.107.08

High Intensity Aviation Obstruction Light (LED)

- | | | | |
|---|---|--|---|
| <ul style="list-style-type: none"> • Lens - Imported lenses for greater visibility • Photocell (sun switch) - automatic change in intensity in all three modes • Radio suppression - conforming to BS800 • Cover : toughened glass • Conforming to ICAO/FAA standards • Housing made of die cast aluminum | <ul style="list-style-type: none"> • Set of 3 lights recommended to cover 300° horizontally • Synchronization for multiple lights on single master control unit also available • Failure alarm: Visual indication • Tested NABL accredited laboratory • Easy to install • Weight: 10.0 Kg | <ul style="list-style-type: none"> • Lamp • Power Consumption • IP Rating • Intensity (Daylight) • Intensity (Twilight) • Intensity (Night) • Operating Voltage • Dimensions (mm) • Flashing | <ul style="list-style-type: none"> • LED • < 150W • 65 • 200000 cd +/- 25% • 20000 cd +/- 25% • 2000 cd +/- 25 % • 180-270 V AC • 550 x 360 x 175 • 40-60/ minutes |
|---|---|--|---|