



carmanah®
we put solar to work

GUIDELINE FOR AIRCRAFT WARNING LIGHTS – NIGHT

FOR TOWERS TALLER THAN 45 M / 150 FT.

COMPLIANT LIGHTING



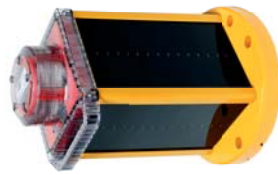
MODEL: OL2000
(solar and non-solar options)

COMPLIANCE STANDARDS:

 ICAO Medium Intensity Type B
(2000 cd, red, flashing)

Optional ICAO Medium Intensity Type C
(steady-on) available

 FAA L-864
(2000 cd, red, flashing)



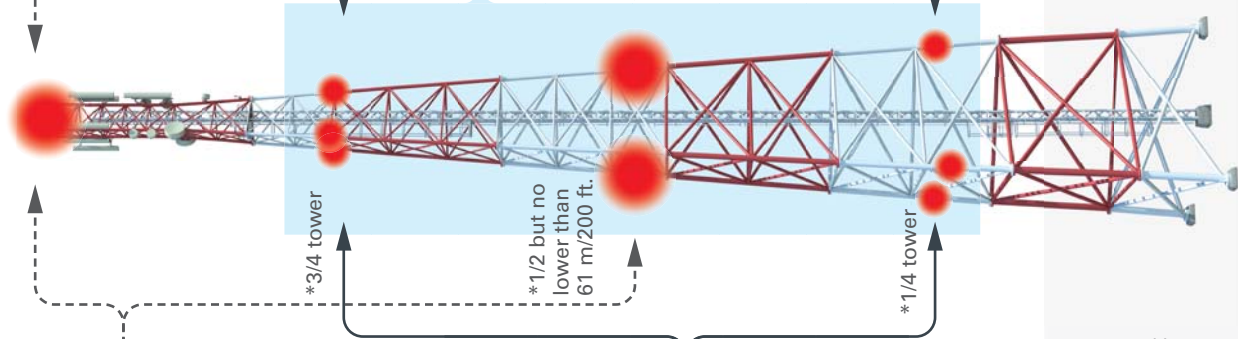
MODEL: OL800

COMPLIANCE STANDARDS:

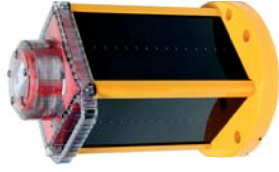
 ICAO Low Intensity Type B
(32 cd, red, steady-on)

 FAA L-810
(32.5 cd, red, steady-on)

210 m / 689 ft.



NON-COMPLIANT LIGHTING



MODEL: OL800
(red, flashing or steady-on)

Use multiple lights to ensure 360° visibility



MODEL: OL4
(red, steady-on)

Example configuration of 210 m / 689 ft. tower.

*Refer to FAA Style A or ICAO (Annex 14) chart for additional height guides.