

## HIGH-INTENSITY DUAL OBSTRUCTION LIGHT STANDARDS (FAA STYLE G) STRUCTURE WITH APPURTENANCE 40 ft (12 m) OR LESS Day Protection = 270,000 cd White Light Twilight Protection = 20,000 cd White Light Night Protection = 2,000 cd Red Light Above 1,750 ft - 2,200 ft (533 m - 671 m) Appurtenance 40 ft. (12 m) or less Above 1,400 ft - 1,750 ft (427 m - 533 m) Above 1,050 ft - 1,400 ft (320 m - 427 m) Above 700 ft - 1,050 ft (213 m - 320 m) For towers 700 ft (213 m) and below, see the appropriate medium-intensity FAA style sheet G5 G6 G4 = L-856 (Flashing White Light) (3 flash heads required per level for 360° coverage) = L-864 (Flashing Red Light) Configured to flash at a rate of 30 fpm (± 3 fpm)

Source: AC 70/7460-1L - Obstruction Marking and Lighting

<sup>+1.916.394.2800</sup> Worldwide