



SPECIFICATIONS

LENS:

Heat Treated Glass

LENS MOUNT:

Cast Aluminum

LAMPS:

Halogen 500 Watt

FLASH RATE:

30 FPM

DWELL TIME:

50%

PULSING CIRCUIT:

Solid State

CIRCUIT HOUSING:

Cast Aluminum

CURRENT:

120 Volt, or other

DIMENSIONS:

Height: 20 Inches

Weight: 9 Pounds

Candelabra

FINISH:

Galvanized and Powder Coating

Heliports within the U.S.: Care should be taken to place flood-lights clear of the TLOF, the FATO, the safety area, the approach/departure surfaces, and any required transitional surfaces.

MODEL 1701 – 3 COLOR

Locating Beacons

New super bright identification beacons

These 500 watt identification beacons provide long range visibility, even in heavily lighted areas, plus an image retaining pulse type of flash for better locatability.

Super intensity and long pulse time

Each lamp fixture pulses a special 500 watt Halogen lamp for a full second - 20 times per minute. This combines excellent long range visibility with image retaining locatability compared to the sharp blink and hard to locate flash of the rotating beacon.

Solid state circuit/no moving parts

A solid state, trouble free circuit pulses each lamp in sequence - one color after the other. The circuit is mounted in a heavy cast aluminum, machined and weatherproof housing. Power is 117 Volts, unless ordered otherwise, and the cable enters through the base of the fixture and the pipe base.

Easy to install

The pipe threaded base mounts easily to either a rooftop surface or can be threaded to another pipe pole, such as atop the wind cone assembly, if desired.

Model 1800 Single Color Beacon

This single color beacon can be ordered with red, yellow, blue or clear glass lens. (The usual color is clear).

Model 1701 3 Color Beacon

The Model 1701 has three separate individual colored fixtures: clear, yellow, and green. Each is visible from all directions and has a special heat treated glass lens that is mounted in a weather resistant, cast aluminum fixture. The fixture is mounted in a heavy galvanized pipe candelabra for easy installation on a pole, a wind cone, or on a rooftop.