

POINT APPROACH LIGHTS

PORTABLE SEQUENCE FLASHER SYSTEM

LANDING DIRECTION & SIMPLE APPROACH

Compliances: ETL Listed to UL 1598A Marine Vessels at -40 deg C to +55 deg C
 ETL Listed to CSA C22.2 No. 137-M1981 & No. 250.0-08 Canada
 ETL Listed to UL 1598 at -40 deg C to +55 deg C
 ICAO Annex 14, Volume II, Figure 5-12, Illustration 4 (2020)
 Registered ISO 9001:2015

The SEQ system's four (4) flashing approach lights provide visual alignment cues to the pilot approaching the heliport. This system performs digitally based sequential flashing of the LED approach lights. The flashing lights are to be located on an imaginary straight line originating at the center of the TLOF and oriented with the preferred direction of approach. Typically spaced at 5m intervals beginning at a point not less than 6m from the TLOF perimeter.

- ✓ ON-OFF switch on master light activates a 15-minutes timer which may be overridden
- ✓ Exceeds 100 candelas & complies with ICAO Annex 14, Volume II, Figure 5-12, Illustration 4
- ✓ Full battery charge will allow over four (4) hours of operating time in timed 30-minute activations
- ✓ Option -RF permits system activation via a wireless activation device
- ✓ Review catalog file HL165 for additional features of the PBL light

SEQ-C090-NC-RF

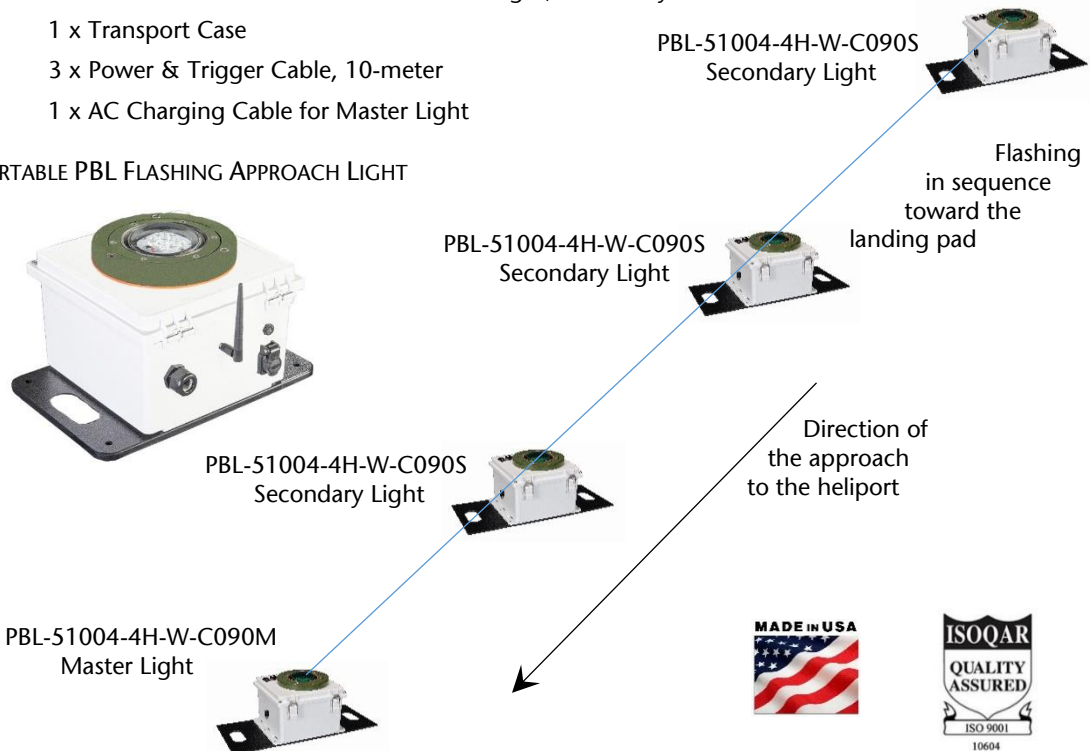
PORTABLE SEQUENCE FLASHER SYSTEM

WITH WIRELESS SWITCHING

The above system consists of:

- 1 x PBL-51004-4H-W-C090M-NC-RF Light, Master
- 3 x PBL-51004-4H-W-C090S-NC-RF Light, Secondary
- 1 x Transport Case
- 3 x Power & Trigger Cable, 10-meter
- 1 x AC Charging Cable for Master Light

PORTABLE PBL FLASHING APPROACH LIGHT





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OPTION -RF: WIRELESS ACTIVATION

Wireless ON-OFF operation via a wireless device paired to the master unit. Each order will include one wireless device.

PWC-C064B-NC-RF

PORTABLE SEQUENCE FLASHER SYSTEM
WITH WIRELESS SWITCHING



INCLUDES:

- TRANSPORT STORAGE CASE
- INTERCONNECTION CABLES (3)
- AC CHARGING CABLES (4)
- WIRELESS DEVICE (1)

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