

Pacifica NXT™

Under-wing or under-fuselage landing or taxi light



Specification

Pacifica NXT
10x8° FWHM (50%)
23x16° FWTM (10%)

AVE-PANTLW-D01

Pacifica NXT Landing
10x8° FWHM (50%)
17x15° FWTM (10%)

AVE-PANLW-D01

Pacifica NXT Taxi
43x10° FWHM (50%)
63x20° FWTM (10%)

AVE-PANTW-D01

Dimensions: See drawing on the right

Operating Voltage Range: 9-36 VDC

Input Power: 13.16 W @14 VDC
13.16 W @28 VDC

Input Current (at 25°C): 0.94 A @14 VDC
0.47 A @28 VDC

Ambient Temperature: from -40°C to +85°C
from -40°F to +185°F

Overheat Protection: Yes (temperature dependent
decrement of intensity)

Transient Voltage: 1 second +90V

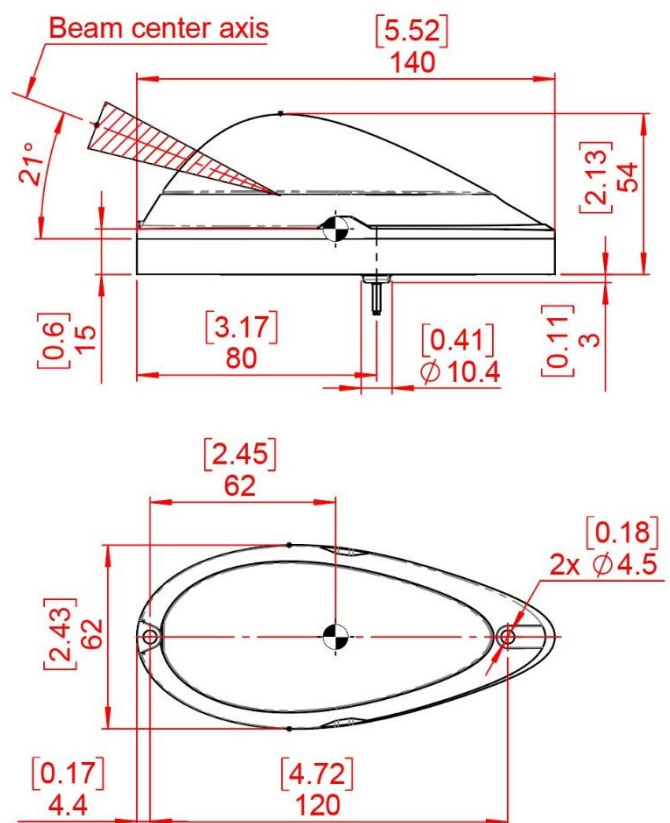
Under-Voltage Lockout: +5.6 VDC, not more

Over-Voltage Lockout: +37.8 VDC, not less

Weight: 180 g / 6.35 oz

**Waterproof, Dust-proof,
Vibration-proof:** Yes

Dimensional Drawing



Dimensions in [inches] mm

Wiring Diagram

