

ULTRAVIEW

SUNLIGHT

15



This monitor is an excellent choice for any pilothouse or flybridge installation and is perfect for radar, sonar, navigation systems, video cameras, and computers. This high-clarity monitor provides easy viewing from virtually any location and is the preferred choice for sunny conditions.

If you need clarity, simplicity, elegance, and long-term reliability, choose AmbientNAV.

- Single knob dimming adjusts to any light bright to night — without buttons
- Plenty of inputs for standard operations (4 inputs)
- Celebrated for professional installation results, it is the elegant choice

- True DC operation with high noise filtering
- SeaEye Optics package
 - View screen from any angle
 - Ultra low dimming for true night operation
 - Install anywhere from the pilot house to the exposed fly-bridge
 - Polarized sunglass friendly
 - Clear viewing in sunlight
 - Easy on the eyes viewing makes everything clear
 - Low heat means it will survive longer

Super bright 1200 nits (cd/m²)
maximum brightness



Night vision dimming
under 1/4 nit (cd/m²)

Brightness:
1200+ cd/m²
Perfect for all installations

Operating Temperature:
0-60° C
Cooler running tropical reliability

Contrast Ratio:
1000:1 Vivid image and brilliant color

External Dimensions:
14.08 W x 11.87 H x 3.30 D
Fits where others can't

Cutout Dimensions:
13.34 W x 11.13 H

Part Number:
CDI-AN-LCD15UVSL-001

Viewable Diagonal Size: 15"

Optics:
Anti-reflective hardened with increased clarity
170 degree viewing angle
Readable from where you stand

Resolutions:
320x240 up to
1024x768 (native)

Control:
Analog SeaEye dimming knob
5 button direct control
Power Switch

Inputs:
RGB, DVI-D, S-video, Composite
VGA, SVGA, XGA, NTSC, PAL

Power:
External 10-36 vDC fully isolated
and ground loop protected