



Geo & Oval

Patient Room LED Night Light



Project:

Type:

Qty:

SPECIFICATIONS

Patient Room LED Night Light

HNL7

SPECIFICATIONS

Night lighting serves an important purpose in a medical facility. For ambulatory patients, sufficient light must be available to safely navigate from the bed to the restroom at night. Caregivers must see a clear path from hallway to bed and then have adequate light to observe the patient's condition, while minimizing disruption of the patient's sleep. Therefore, intensity and color of the light, as well as fixture placement, must be carefully considered. Both the Geo and Oval offer rugged die cast aluminum housings that meet the standards of the Americans with Disabilities Act (ADA), extending only 1.5" off the wall. Choose from standard warm white or optional amber LEDs.

Faceplate
Die cast aluminum faceplate.

Lens
High-impact, frosted polycarbonate lens.

Source
High output LED board.

Switching
Line voltage switching (by others).

Weight
Geo – approximate shipping weight 1 lbs
Oval – approximate shipping weight 1 lbs

Mounting
Installed to a single gang junction box.

Voltage
MVOLT, 120-277 Volt

Light Output
Geo 13 Lumens (LED30)
Oval 16 Lumens (LED30)

Finish
Flat White or Antimicrobial White finishes available.

Input Watts
Geo 3 Watts
Oval 3 Watts

Color Quality
>80 CRI

Life Estimate
50,000 hours to 70% lumen maintenance.

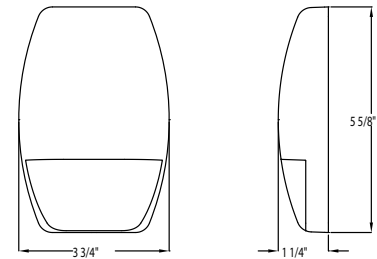
Listing
UL Certified to meet US and Canadian standards. Suitable for damp locations.

Government Procurement
BAA – Buy America(n) Act: Product qualifies as a domestic end product under the Buy American Act as implemented in the FAR and DFARS. Product also qualifies as manufactured in the United States under DOT Buy America regulations.
BABA – Build America Buy America: Product qualifies as produced in the United States under the definitions of the Build America, Buy America Act.
Please refer to www.acuitybrands.com/resources/buy-american for additional information.

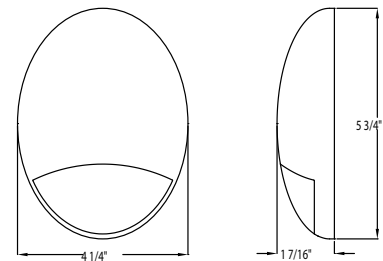
Warranty
5-year limited warranty. Complete warranty terms located at: www.acuitybrands.com/resources/terms-and-conditions

NOTE: Actual performance may differ as a result of end-user environment and application.
All values are design or typical values, measured under laboratory conditions at 25 °C.

HNL710 GEO



HNL720 OVAL



CATALOG NUMBER

Example: HNL710 MVOLT LED30 OS FW

Series	Voltage	LED Color	Options	Finish
HNL710 Geo HNL720 Oval	MVOLT 120-277 Volt	LED30 3000k Warm White LED40 4000k Neutral White LED50 5000k Cool White LEDAMB Amber 585-595nm LEDBL Blue 470nm LEDRD Red 625nm	PC Integrated Photocell OS Occupancy Sensor	FW Flat White AM Anit-Microbial White

Geo & Oval

Patient Room LED Night Light

Project:

Type:

Qty:

SPECIFICATIONS

Patient Room LED Night Light

HNL7

MOUNTING INFORMATION

- Ensure power is off before wiring fixture.
- Mount Mounting plate to Single Gang Box with 2 flat head screws
- All wiring must be in accordance with all local, state, and federal electrical codes.
- Recommend that a trained and certified electrician install product.

