

Allen LED Overbed ALNB Series

Features

White patterned linen acrylic front panel provides a soft glow accent to this contemporary wall mount senior care overbed light. The finished trim ends identify the graceful shape. The Allen provides both ambient and task light with a four way pull switch, standard (120 volt only). Top diffuser and bottom diffuser are frosted white acrylic.

Construction

The light wiring channel is formed from 22-gauge steel. An internal divider provides separate lamp compartments for controlled up light and down light. The decorative bands are stamped steel and glued to the diffuser. Fixture can mount horizontally only. Power connections can be made in the fixture wiring channel or in a standard junction box (not included).

Finish

All metal parts are finished in satin nickel or oil-rubbed bronze. Internal housing is finished in a lighting grade baked white enamel.

Diffuser

Diffuser is 0.070" thick matte white acrylic for the down light, and up light, and a white linen pattern acrylic front. Frame mounts to electrical channel with two decorative screws.

Electrical

Input 120VAC / 60HZ.

The shorter length fixtures produce 1350 source lumens upward, and 2700 down, while the longer fixtures provide 1800 source lumens upward and 3600 down. Four position pull switch (on up, on down, on both, all off) are standard and located near the right side of the fixture. LED nightlight with on/off control pull-switch is included. Not compatible with dimmers.

LED

Integrated LED modules producing a total of 4050 or 5400 source lumens in 3000K CCT., 90 CRI Rated for 50,000 hours

Certification

cETLus listed for damp locations. ADA

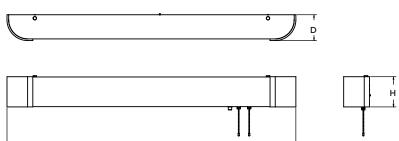
Warranty

Limited warranty: This fixture is free from defects in materials and workmanship for a period of 5 years from date-of-purchase.

Specifications and dimensions subject to change without notice.

LOCATION PREPARED BY COMMENTS CATALOG NUMBER DATE QUANTITY FIXTURE TYPE





Ordering Information:

Satin Nickel	Oil-Rubbed Bronze	LED	Source Lumens	CCT	L	Н	D
ALNB4040L30ENSN	ALNB4040L30ENRB	60W	1350 up/2700 down	3000K	41-3/8"	5"	3-3/4"
ALNB5254L30ENSN	ALNB5254L30ENRB	80W	1800 up/3600 down	3000K	53-1/4"	5"	3-3/4"