VT SERIES

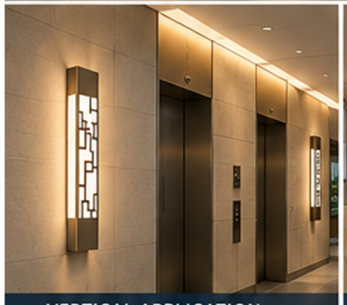
LINEAR WALL LIGHTING

Architectural Style. Versatile Performance.

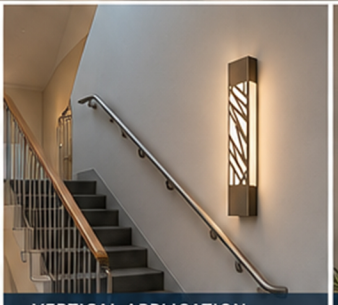
VERTICAL OR HORIZONTAL MOUNTING

CLEAN LINES. ENDLESS POSSIBILITIES.





VERTICAL APPLICATION
Corridors & Elevators



VERTICAL APPLICATION
Stairwells



HORIZONTAL APPLICATION
Lobbies & Common Areas

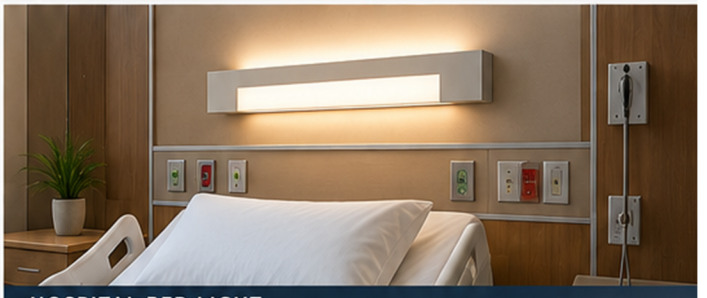


HORIZONTAL APPLICATION
Healthcare & Institutions

The **VT Series** is a linear wall light built around a steel chassis and end caps with a white smooth acrylic diffuser, designed to mount to a standard J-box with slotted anchor holes in either vertical or horizontal orientation.

The fixture dims to 10% standard, with a configuration available that is both Energy Star qualified and Title 24/JA8 compliant. An independent nightlight circuit can be added for up light-only operation after hours, and an optional concealed occupancy sensor and battery backup further extend the fixture's energy-saving and life-safety capabilities. Six lengths are offered to fit a wide range of wall spans.

The VT Series is ADA compliant and damp-location UL/CUL listed, and is backed by Lightway's standard LED component warranty; consult the factory for line-voltage TRIAC/ELV dimming options.



HOSPITAL BED LIGHT
Independent nightlight circuit (up light-only) for after-hours operation.

KEY FEATURES & OPTIONS

- ADA compliant
- Independent nightlight circuit (up light-only)
- Dimmable to 10% standard
- Energy Star-qualified configuration available (F1Y)
- Title 24/JA8-compliant configuration available (F1Y)
- Optional concealed occupancy sensor
- Optional battery backup, 10W / 1170lm for 90 minutes
- Six lengths (24"–96") for scalable coverage
- Damp-location UL/CUL listing
- Proudly made in America; BABA-compliant options always available
- 5-year warranty on LED components, with optional 10-year warranty available

CONSTRUCTION & ELECTRICAL

Material	Steel chassis and end caps
Lens Material	White smooth acrylic
Mounting	Standard J-box, slotted anchor holes Vertical or horizontal orientation
ADA Compliant	Yes — 3" depth
Finish	Non-VOC powder-coat and low-VOC metal finishing options. Custom finishes — consult factory.
Dimensions	4¾" H x 3" D; 24", 36", 48", 60", 72", 96" L
Replaceable LED Module	Yes — field replaceable
3-Step MacAdam Binning	Standard
Lumens	Source lumens — see configuration table
Lumen Maintenance	> 60,000 hours
Integral Driver	Standard
Dimming	0-10V standard; TRIAC/ELV on qualifying configurations. Consult factory.
Voltage	120–277V universal
CRI	> 90 Standard
CCT Options	2700K – 3000K – 3500K – 4000K – 5000K
Energy Star	Available (F1Y)
Title 24 / JA8	Compliant (F1Y configuration only)
UL / CUL Listing	UL and CUL Listed — DAMP location
Warranty	5-year LED components Optional 10-year warranty available

CONFIGURATIONS

Size	LED	Watts	Source Lumens	Dimming	Energy Star
24-LED	02B	15	2000	0-10V	NO
	F1Y	30	3235	TRIAC/ELV	YES
36-LED	03B	22	3000	0-10V	NO
48-LED	04B	29	4000	0-10V	NO
72-LED	06C	54	7260	0-10V	NO
96-LED	08C	72	9680	0-10V	NO

STANDARD FINISHES

Satin Black · Textured Black · Anodized Silver · Satin Bronze · Brushed Nickel Powder

OPTIONAL FINISHES

Deep Red · Textured Black · Sand Fossil · Brass Powder · Sage Green · Butterscotch · Tuscan Sun

Silver Gray · Pewter · Parker Blue · Cornflower Blue · Textured White · Medium Gray · Antique Brass

LIGHTWAY INDUSTRIES | LIGHTING FOR A BRIGHTER TOMORROW

BABA COMPLIANT · ENERGY STAR · TITLE 24 JA8 · c UL us LISTED DAMP LOCATION · ADA COMPLIANT