

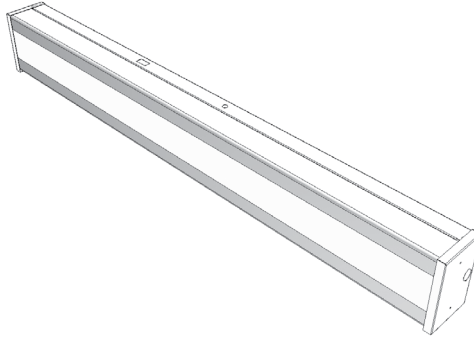
Day-Brite CFI

by Signify

Linear

DormLyte LED wall mount

2300, 2900, 3300,
3800, or 4200 lumens



Project: _____
 Location: _____
 Cat.No: _____
 Type: _____
 Lamps: _____ Qty: _____
 Notes: _____

The Day-Brite / CFI DormLyte LED wall mount is ideal for dorms, nursing homes, assisted living, health care facilities, or other over bed or wall mounted applications. Only 3-7/8" deep, it meets American With Disabilities Act for wall mounted fixtures. Multiple lumen/watt packages for design flexibility and added energy savings.

Ordering guide

Example: DM4C29A40UDZT-GLR

Family	Fixture Length	Vandal	Lens Type	Lumen Package	Color Temperature	Voltage	Driver Type	Options
DM	4		C				-	
DM Surface/Wall fluorescent	4 48"	Blank V1 Standard product Vandal resistant	C White Composite Acrylic Lens	23A 2300 delivered lumens 33A 3300 delivered lumens 38A 3800 delivered lumens 42A 4200 nominal delivered lumens	40 4000K 35 3500K	U Universal voltage 120-277V 3 347V	DZT 0-10V dimming driver SZT 100/40 step dimming driver (38A only)	EMLED Integral emergency battery pack GLR Fusing, fast blow

Footnotes

1 End covers with T-15 Torx screws. Bit provided.

Lumen Charts

Lumen Package	Lumens	Input Watts	Efficacy l/w
23A	2971	24.00	123.8
33A	3298	26.50	124.4
38A	3896	31.20	124.9
42A	4241	34.90	121.5



DM DormLyte LED wall mount

2300, 2900, 3300, 3800, or 4200 lumens

Features

- For dorms, nursing homes, assisted living, health care facilities and other over bed or wall mounted applications.
- For wall mounted applications.
- Can be vertically or horizontally mounted on wall.
- 1/8" thick DR acrylic lens.
- Unique co-extrusion lens.
- White opaque center.
- Frosted white front sections for subtle glow.
- Linear prisms to spread up/downlight.
- Field replaceable LED array and drivers accessible from below.
- Integrated thermal management system conducts heat away from LEDs and transfers it to the surrounding environment.
- Intelligent driver technology, our LitePlane platform, is a factory calibrated system providing the customer multiple lumen outputs to balance energy savings with lighting application needs.
- High efficiency LEDs have 50,000 hour rated life at L70.
- Predicted L70 lifetime is based on LED manufacturer's supplied LM-80 data and in-situ laboratory testing.
- Only 3 7/8" deep, meets Americans with Disabilities Act for wall mounted fixtures.
- Invisible spring steel latches align refractor to housing.
- 20 gauge cold rolled steel post painted baked white enamel end caps.
- Five-year warranty on luminaire, LED boards and driver.

Specifications

- **Materials:** Chassis Parts—Die-formed code gauge cold rolled steel. End Caps—20 gauge cold rolled steel.
- **Finish:** Chassis exterior—Post painted white baked acrylic enamel. End Caps—Post painted baked white enamel. Rust preventative under-coating.
- **Refractor:** Low brightness .125 linear prismatic, extruded virgin acrylic lens.
- **Electrical:** LED boards and drivers are RoHS (Restriction of Hazardous Substances) compliant.
- **Labels:** cULus listed for damp locations.

Dimensions

