
LED Wall mount

The key design element of our LED cylinder is the removable lens. This feature allows for three distinctive styles during installation.



Model	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
LEDWALL-A	29 W	2100 lm	2260 lm	90	3000 K	120 V - 277 V

Specifications

Cylindrical housing made of extruded aluminum

Fixture canopy made of die-cast aluminum

LED module mounted on an aluminum heat sink to maximize heat dissipation and extend product life

Cylinder comes with 3 optical options:

- Bright aluminum reflector that provides a 45° beam spread
- Frosted glass lens to allow a wider beam spread
- Die-cast aluminum cap to allow a down light only version

Compatible with TRIAC, ELV and 0-10 V dimmers

The LED board is sealed with a clear tempered glass lens to ensure weatherproof operation

Baked powder paint coat for a highly durable finish

Integrated dimmable driver

JA8 certified

ENERGY STAR certified

ADA compliant

Suitable for wet locations

Refer to website for dimmer compatibility

Ideal operating temperature:

-20° to 40° C

5-year warranty

Finish

- **BK** Black
- **SG** Silver grey
- **WH** White

Order example

LEDWALL-A-BK

LEDWALL-A LED cylinder in a black finish

Note

Other Color °T and Finishes available, but may require MOQ's and longer lead times. Please contact your DALs representative for more information.



LEDWALL-A

