

Project:	Catalogue #:	Type:
Notes:		

Product Description

Commercial-grade, surface-mounted wrap-around ceiling luminaire. For use with indoor applications where contemporary styling and energy-efficiency are primary considerations. Regressed housing provides a floating appearance.

Applications

Fitting Rooms, Kitchens, Recreation Rooms, Utility Areas



Features

- Standard low voltage dimming (0-10v)
- Sloped sides provide a cloud-like floating profile
- Diffuser hinges from either side in a lift and shift manner and is self-centered for easy maintenance
- White opal acrylic wrap-around diffuser

Featured Options

- Dimmable and Emergency battery pack

Optical System

Standard white opal acrylic diffuser features a soft contoured and radiused design for even and low-glare illumination.

Mounting

Mounting holes are embossed to prevent distortion of housing when tightening mounting fasteners. Offset mounting pads are formed within the housing, and keep luminaire level and slightly off of the mounting surface. Mounts over electrical junction box.

Construction

Die-formed, code gauge steel housing. Ballast cover snaps into place eliminating the need for tools when accessing the ballast.

Finish

Pre-painted, high-reflectance white housing.

Electrical

Long life LEDs coupled with high efficiency drivers, provide quality illumination. Rated to deliver L80 performance > 50,000 hours. Sufficient knockouts are provided for connections and through wiring.

Warranty

5 year limited warranty. For complete warranty, click here:



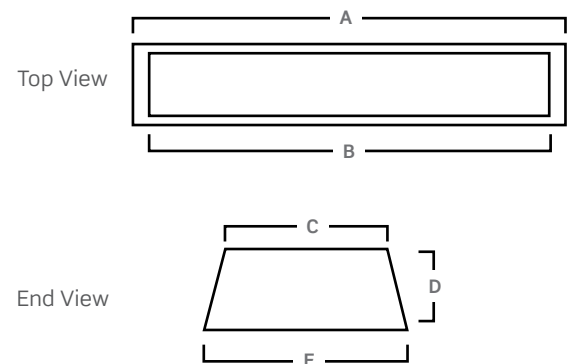
Approvals

- Approved to CSA/UL standards.
- Tested in accordance to IESNA LM-79.
- Suitable for damp locations.
- DesignLights Consortium® Qualified.

All configurations may not be DLC qualified. Check www.designlights.org/QPL for qualified configurations



Dimensions



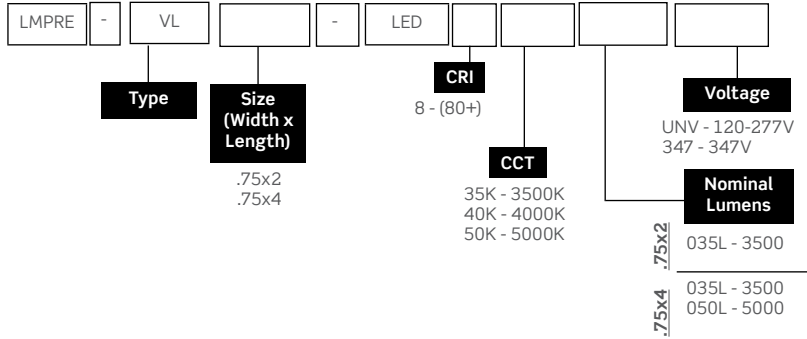
Size	A	B	C	D	E
.75x2	49 5/8"	46 1/16"	4"	4 3/4"	9 3/8"
.75x4					

Consult installation guide for exact dimensions.

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Order Key

EXAMPLE: LMPRE-VL.75X4-LED840K035LUNV



Other options may be available, consult factory. Specifications and data subject to change without notice.

Performance Data

LED Performance Data				
Size	Nominal Lumens	Delivered Lumens	Watts	Lumens Per Watt
.75x2	3500	3723	27.8	134
.75x4	3500	3824	26.4	142.6
	5000	5171	37.1	139.4

Values based on 840K with standard lens at 25C