

Stock Code: **62612LEDD-ABB/OPL**

Collection: Restore

PRODUCT INFORMATION

Base: 62612 Parent: 62612LEDD
Mounting Type: Wall UPC: 641594244526
Finish: Antique Brushed Brass
Diffuser: Opal

PRODUCT MEASUREMENTS

FIXTURE	BACKPLATE / CANOPY
Length: 24.75"	Length
Width:	Width:
Diameter	Diameter:
Height: 4.75"	Height:
Extension: 3.25"	
Overall Height:	

TECHNICAL SPECIFICATIONS

SPECIFICATIONS

Frame Material: Steel
Diffuser Material: Glass
Lamping Type: SSL (Dedicated LED) Jbox: Standard
Lamping Base: SSL Lamp Wattage: 25 W
Lamp Quantity: 1 Total Wattage: 25 W
Voltage: 120v Lamps Included: Yes

QUALIFICATIONS

Location Rating Damp
Certification: ETL (US/Canada) Listed
ADA Compliant: Yes Energy Star: No
JA8 Compliant: Yes Emergency Lighting: No
Marine Grade: No Warranty: 5 Year

PHOTOMETRICS

Dimmable: Yes Nominal Lumens 1200 Lm
CRI: 90 Delivered Lumens: 1065 Lm
CCT: 3000K
Recommended Dimmers:
(TRIAC)LUTRON Diva DVCL-153P; (ELV)LUTRON Maestro CL
MACL-153M; (ELV)LUTRON Caseta PD - 6WCL; (ELV)LUTRON
Skylark Contour CTCL-153P

Additional Notes:

Horizontal and Vertical Mounting; Optional Color Temperature 100
Piece Minimum Order Quantity; Custom Finish 100 Piece Minimum
Order Quantity

Project Name: _____

Location: _____

Type: _____

Quantity: _____

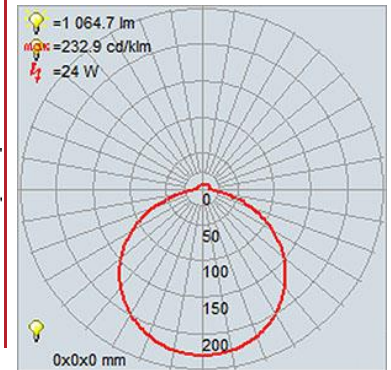
Notes: _____



LINE DRAWING



IES FILE



In addition to Access Lighting's purchase and warranty terms and conditions, by signing below or placing an order, you agree that you are authorized to bind the entity placing any order and acknowledge the following: All of sizes and measurements are approximate and all images are for illustrative purposes only. In the event of an inconsistency, the "Product Measurements" section controls. There also may be slight differences in the colors and designs compared to the displayed and printed images.

Signature: _____

Print Name _____ Date: _____

Toll Free 800-828-5483 www.AccessLighting.com

14410 Myford Road, Irvine, CA 92606

The information is subject to change without notice. 12/15/2022 62612LEDD-ABB_OPL.pdf

