Stock Code: **20867LEDDCS-WH/ACR**

Collection: Infinite

PRODUCT INFORMATION

Base: 20867 Parent: 20867LEDD
Mounting Type: Ceiling UPC: 641594246940
Finish: White
Diffuser: Acrylic Lens

PRODUCT MEASUREMENTS

FIXTURE
Length:
Width:
Diameter 16"
Height: 1.5"
Extension:
Overall Height:

BACKPLATE / CANOPY
Length
Width:
Diameter:
Height:

TECHNICAL SPECIFICATIONS

SPECIFICATIONS
Frame Material: Acrylic
Diffuser Material: N/A
Lamping Type: SSL (Dedicated LED)   Jbox: Standard
Lamping Base: SSL   Lamp Wattage: 35 W
Lamp Quantity: 1   Total Wattage: 35 W
Voltage: 120v   Lamps Included: Yes

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

PHOTOMETRICS
Dimmable: Yes   Nominial Lumens 2900 Lm
CRI: 90   Delivered Lumens: 2589 Lm
CCT: Multi-CCTK
Recommended Dimmers:
(TRIAC)LUTRON Diva DVCL-153P; (ELV)LUTRON Maestro
MRF2-6CL; (ELV)LUTRON Maestro CL (Package) MACL-153M-
RHW; (ELV)LUTRON Maestro CL MACL-153M; (ELV)LUTRON
Caseta PD - 6WCL

ADDITIONAL NOTES
5 CCT Selectable Switch 2700K, 3000K, 3500K, 4000K, 5000K.
JA8 at ≤ 4000K

Project Name:
Location:
Type:
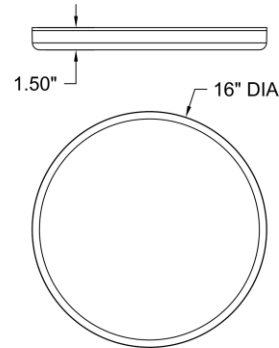Quantity:
Notes:

LINE DRAWING
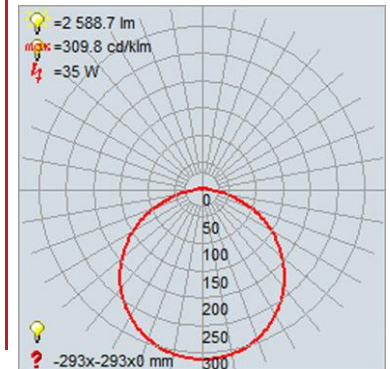

1.50"
16" DIA.

IES FILE

=2 588.7 lm
max =309.8 cd/klm
=35 W

0
50
100
150
200
250
300
-293x-293x0 mm

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.   1/7/2023   20867LEDDCS-WH_ACR.pdf

access
LIGHTING