



The Wall Sconce Collection EXETER

Indoor/Outdoor — LED Wall Sconce



Order Example:
EX-21-LED20-CT4-80CRI-UNV-BK-0-10D1

SERIES

EX Exeter Series

SIZE

18 18" Height x 5.5" Width x 4.5" Depth
21 21" Height x 5.5" Width x 4.5" Depth
26 26" Height x 5.5" Width x 4.5" Depth

LED WATTAGE

Note: Refer to Chart for Size / Wattage Compatibility
LEDxx LED (xx = Wattage, ex: LED15)

LED COLOR TEMPERATURE (CCT)

CT3 ±3000K LED Color Temp
CT35 ±3500K LED Color Temp
CT4 ±4000K LED Color Temp
CT5 ±5000K LED Color Temp

COLOR RENDERING INDEX (CRI)

80CRI 80 Color Rendering Index (STANDARD)
90CRI 90 Color Rendering Index (Not Available for 5K)

VOLTAGE

UNV 120-277 Universal Volt Electronic Driver

FINISH

BK Black
BZ Bronze
PA Painted Aluminum
SV Silver Gray
WHT White

PREMIUM UPCHARGE FINISH

CC Custom Color (Visit www.ralcolor.com)
– Provide RAL# for Make-to-Match Color Chip

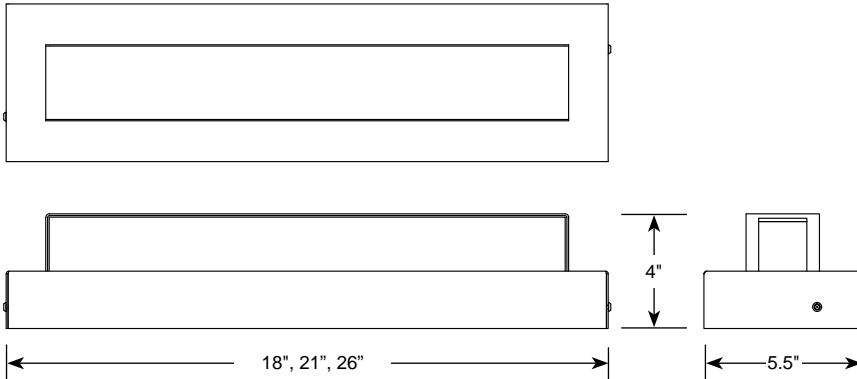
DIMMING OPTIONS

Note: 0-10V 100%-30% is Standard

0-10D1 0-10VDC LED Dimming Driver (100-10%)
0-10D2 0-10VDC LED Dimming Driver (100-1%)

SIZE	18	21	26
Wattages	15W Max (In 5W Increments)	20W Max (In 5W Increments)	25W Max (In 5W Increments)

DIMENSIONS



Catalog Number	
Project Name & Location	Type

Product Specifications

DIFFUSER: White translucent, non-yellowing 100% virgin acrylic.

DRIVER: Universal Volt (120-277v) electronic driver with 0-10V dimming.

FINISH: Textured Polyester Powdercoat Finish.

HOUSING: Aluminum Housing.

LIGHT ENGINE: Energy efficient LED.

MOUNTING: Use (4) or (6) 5/16" diameter holes for 1/4" diameter bolts for outdoor or indoor. 7/8" KO in Center for Wire Access.

OPERATIONAL AMBIENT TEMP: -20°C to 40°C, -4°F to 122°F.

COMPLIANCE: Built to comply with U.S. and Canadian safety standards.

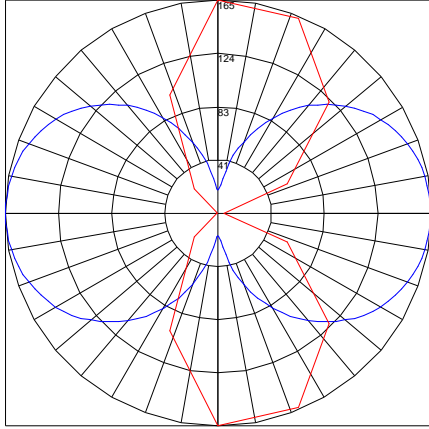
Complies with the Buy America Act (BA), Buy American Act (BAA). Suitable for Wet Locations.

WARRANTY: 5-Year Limited Warranty.

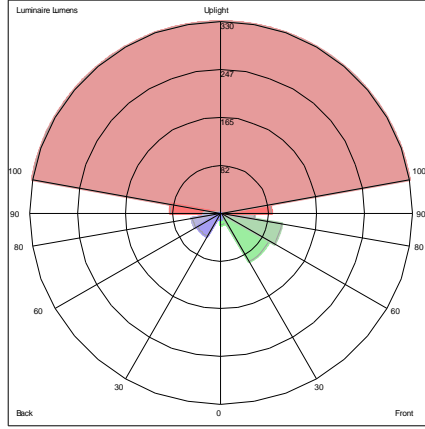
PHOTOMETRIC DATA

Test #: 104574085CHI-004 Test Catalogue #: EX-21-LED20-CT3-90CRI-UNV-BK Test Date: 10/11/2021								
Lamp Output	Lumen Efficacy	Input Voltage	Input Current	Input Wattage	Power Factor	Distribution Type	Color Temp	BUG Rating
832.9 Lumens	42.0 LPW	120.05V	166.2mA	19.83W	0.994	Type IV	3000K	B0-U3-G1

POLAR GRAPH



LUMINAIRE CLASSIFICATION SYSTEM (LCS) GRAPH



LCS Summary	
Zone	Lumens
Forward Low (0-30)	19.4
Forward Medium (30-60)	96.7
Forward High (60-80)	106.0
Forward Very High (80-90)	58.3
Back Low (0-30)	11.3
Back Medium (30-60)	46.2
Back High (60-80)	50.1
Back Very High (80-90)	28.3
Up Low (90-100)	86.7
Up High (100-180)	329.7