

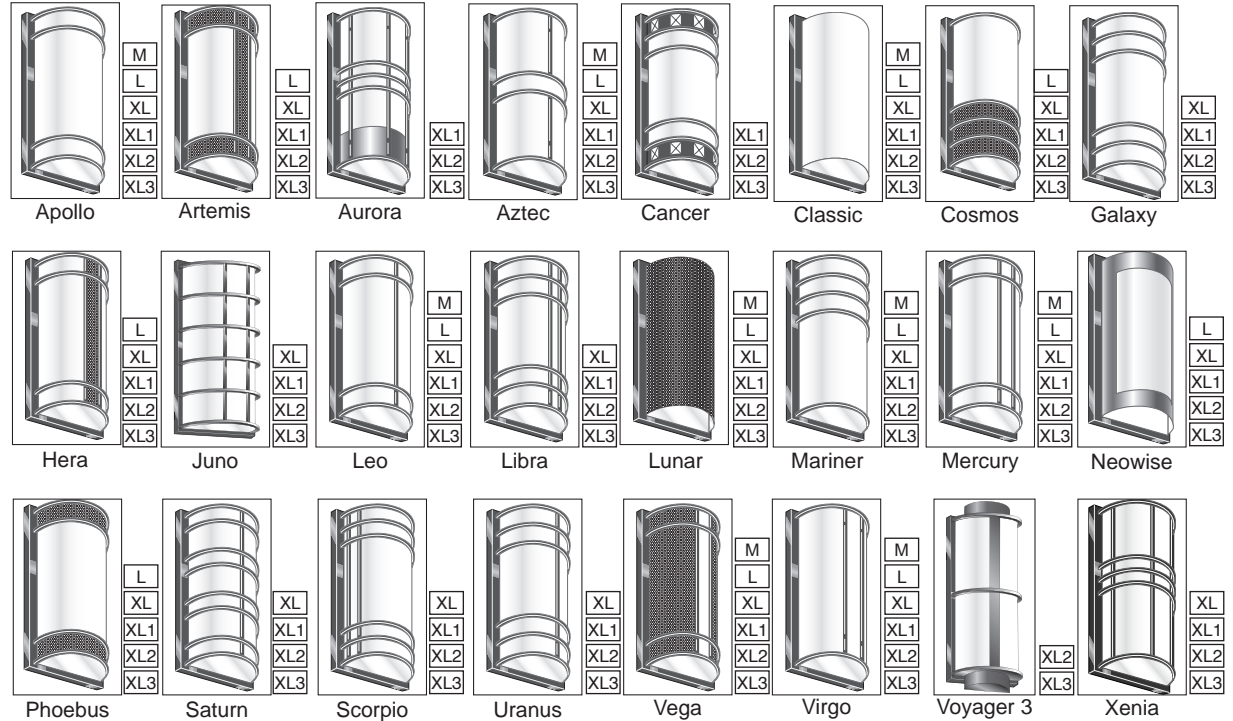
Galileo Family ADA Styles ADA Compliant

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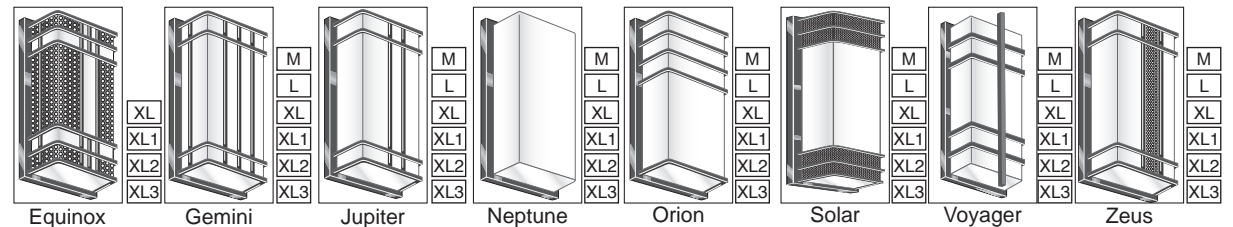
CATALOG #		TYPE
PROJECT/LOCATION		
APPROVED BY		

ROUND	
Apollo	ADA-AP
Artemis	ADA-AT
Aurora	ADA-AU
Aztec	ADA-AZ
Cancer	ADA-CA
Classic	ADA-CL
Cosmos	ADA-CS
Galaxy	ADA-GA
Hera	ADA-HR
Juno	ADA-JN
Leo	ADA-LE
Libra	ADA-LI
Lunar	ADA-LU
Mariner	ADA-MR
Mercury	ADA-ME
Neowise	ADA-NEO
Phoebus	ADA-PH
Saturn	ADA-ST
Scorpio	ADA-SP
Uranus	ADA-UR
Vega	ADA-VA
Virgo	ADA-VG
Voyager 3	ADA-VY3
Xenia	ADA-XN
SQUARE	
Equinox	ADA-EQ
Gemini	ADA-GE
Jupiter	ADA-JU
Neptune	ADA-NE
Orion	ADA-ON
Solar	ADA-SO
Voyager	ADA-VY
Zeus	ADA-ZE
TRIANGLE	
Pisces	ADA-PI
Pisces 2	ADA-PI2
Quasar	ADA-QU
Sagittarius	ADA-SG
Thor	ADA-TH
Triton	ADA-TR
Viking	ADA-VK
SHIELD ONLY	
Capricorn	ADA-CC
Ceres	ADA-CE
Comet	ADA-CO
Titan	ADA-TI

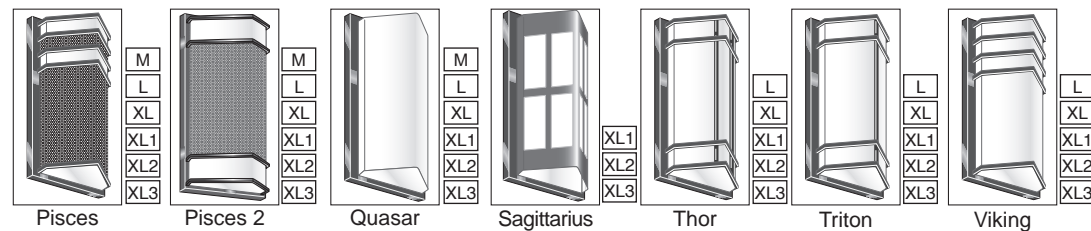
ROUND DIFFUSER



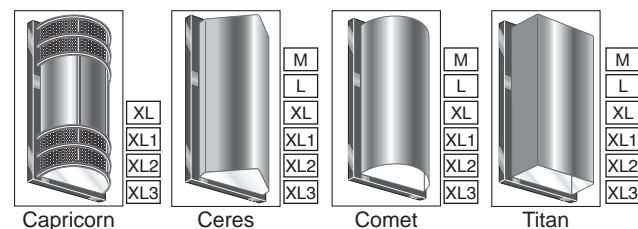
SQUARE DIFFUSER



TRIANGULAR DIFFUSER



SHIELD ONLY



- Modular design: interchangeable diffusers and cages for rapid installation, relamping and maintenance, as well as the ability to design and build new luminaires to meet the exact needs or specifications.
- Three diffuser shapes: Round, Rectangular or Triangular
- Custom Color Matching
- Customizable sconces for design flexibility. Timeless and versatile to fulfill all aesthetic and performance needs.
- Standard Energy Efficient LED (Consult factory for Other Lamping)
- Weather and vandal resistant construction — Standard.
- Considerable range in sizes to perfectly match the scale requirements of the exterior and interior setting — certain sizes are ADA compliant.
- Meets Buy American Act (BAA) Requirements

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ORDERING INFO

ORDERING GUIDE:

Class-Style	Size	Mounting	Center Wattage	UP/DN Wattage (Optional)	CCT	CRI	Voltage	Finish	Options

STYLE

Refer to Index Page for Style Name/Code on Pg.1
ADA-xx = ADA-(xx = Style Code, ex: ADA-AP)

SIZE*

M = 8.25" Wide x 11" Tall x 4" Deep
L = 8.25" Wide x 13" Tall x 4" Deep
XL = 8.25" Wide x 18" Tall x 4" Deep
XL1 = 8.25" Wide x 21" Tall x 4" Deep
XL2 = 8.25" Wide x 26" Tall x 4" Deep
XL3 = 8.25" Wide x 30" Tall x 4" Deep

*Note: For additional ADA compliant wall sconces,
See Galileo Deco and Galileo Slim spec-sheets.

MOUNTING

BLANK = Wall Mount (Standard)

WATTAGE

Refer to Below Chart for Size / Wattage Compatibility
LED(xx) = LED (xx = Wattage, ex: LED15)
— Center LED Not Available for Shield Styles:
CC, CE, CO, TI
UP(xx)/DN(xx) = UP/DN (xx = Wattage, ex: UP5/DN5)

COLOR TEMPERATURE (CCT)

3K = ±3000K range LED
35K = ±3500K range LED
4K = ±4000K range LED
5K = ±5000K range LED

COLOR RENDERING INDEX (CRI)

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

VOLTAGE

347 = 347 Volt
UNV = Universal Volt (120-277v) Driver

STANDARD FINISH

BK = Black Finish
BZ = Bronze Finish
PNA = Painted Natural Aluminum
SGR = Silver Gray
WH = White Finish

PREMIUM UPCHARGE FINISH

CC = Custom Color (Visit www.ralcolor.com)
— Provide RAL# or Make-to-Match Color Chip

INHIBITOR FINISH

+NAT = Epoxy Coating for Chlorine Environments
+OFC = Epoxy Coating for Ocean Front Environments

DIFFUSER OPTIONS

Note: See Page 3 for more Info

CB = Clear Bottom
CT = Clear Top
CTB = Clear Top & Bottom (Standard with Up/Down Light)^{4b}
GV = Gravura Custom Engraving (Consult Factory)
OB = Open Bottom (indoor only)
OQT = Opaque Top (No Up Light)
OQB = Opaque Bottom (No Down Light)
OQTB = Opaque Top & Bottom (No Up or Down Light)

CONTROL OPTIONS (Choose from Manual or Sensor)

MANUAL CONTROL (Wall Switch or Control System)

Note: Cannot be used with Sensor Controls below

Note: 0-10V (100-30%) Dimming is Standard
D7A = 0-10VDC LED Dimming Driver (100-10%)
D7B = 0-10VDC LED Dimming Driver (100-1%)
D8 = LED Dimming: Forward Phase/Leading Edge (TRIAC)

OR

Sensor Control (Sensor Integral to Fixture)

Note: Cannot be used with Manual Controls above

OCC = Occupancy Sensing | Motion Sensor Integral^{16 20 2b}
— Microwave / Single Feed / 120/277V Only
— Standby Dim Level Presets: ON/OFF (0%/100%)

EMERGENCY BATTERY OPTIONS^{50 5b}

Note: Emergency Battery options are for Center Light Only.

Meets California Energy Commission Title 20:
(CEC-400-2014-009-CMF) Efficiency Standards

REL4W = Remote LED 4 Watt
REL8W = Remote LED 8 Watt
REL10W = Remote LED 10 Watt
REL16W = Remote LED 16 Watt

ACCESSORY OPTIONS (order as a separate line)

9002 = Tamperproof Screwdriver

NOTES:

- ⁵ Consult Factory: May Require Lower Wattage.
- ^{1b} Not available for Full Shield Styles: Capricorn, Ceres, Comet, Titan
- ²⁰ Max mounting height of fixture is 18' (18 feet).
- ^{2b} Not Compatible with Uplight / Downlight.
- ^{4b} Clear Top & Bottom (CTB) is Standard with Uplight and/or Downlight.
- ⁵⁰ Max WHIP length with the REL provided by the factory is 8 feet.
- ^{5b} Final selection of the Battery Pack under discretion of Factory.

LAMP TYPE/QTY/WATTAGE							
Visit www.eclipselightinginc.com for available IES files							
Fixture Size		M	L	XL	XL1	XL2	XL3
Dimensions - W x H x D		8 1/4" x 11 1/8" x 4"	8 1/4" x 13 1/4" x 4"	8 1/4" x 18" x 4"	8 1/4" x 21" x 4"	8 1/4" x 26 1/4" x 4"	8 1/4" x 30" x 4"
Light Emitting Diode (Required)	LED	LED10	LED15	LED15	LED20	LED25	LED25
LED Uplight/Downlight (Optional) <i>Combinations are allowed</i>	UP/DN	N/A	N/A	UP5 DN5	UP5 DN5	UP5 DN5	UP5 DN5
LED Uplight/Downlight FOR SHIELDED ONLY STYLES (Capricorn, Ceres, Comet, Titan)	UP/DN	UP15 DN15	UP15 DN15	UP15 DN15	UP15 DN15	UP15 DN15	UP15 DN15

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SPECIFICATIONS

- BACKPLATE — 16 Ga. aluminum (AL).
- CAGE — Square extruded aluminum bars permanently secured by hidden means to the frame. Standard configurations shown.
- DIFFUSER — White translucent, fully enclosed non-yellowing 100% virgin acrylic, .125 Thick (1/8”).
- DRIVER — Universal Volt (120-277v) electronic driver with 0-10VDC (100%-30%) dimming is standard.
- FASTENERS — Stainless steel tamperproof screws —(2) To secure cage/frame in place.
- FINISH — Corrosion and Weather resistant, extremely durable pre-treated oven baked polyester powder.
- GASKETING — High Temp., non-aging black EPDM and/or neoprene rubber around the entire lens perimeter & rear wire entrance hole to protect against dust, moisture & outside contaminants.
- 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.
- WALL WASH — CTB is Standard with Uplight or/and Downlight. For wall wash patterns specify: UP (Uplight) or DN (Downlight) or UP/DN (Up and Downlight).
- COMPLIANCE — Built to comply with U.S. and Canadian safety standards. Buy American Act (BAA) and American Disability Act (ADA) Compliant. Suitable for wet locations.

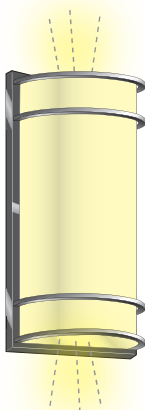


ADA CLASS					
SIZE	DIMENSIONS	CENTER WATTS	AVAILABLE UP/DN	UP/DN WATTS	UP/DN WATTS Shield Models Only
M	8¼”W X 11½”H x 4”D	10W	NO	N/A	15W UP 15W DN
L	8¼”W X 13¼”H x 4”D	15W	NO	N/A	15W UP 15W DN
XL	8¼”W X 18”H x 4”D	15W	YES	5W UP 5W DN	15W UP 15W DN
XL1	8¼”W X 21”H x 4”D	20W	YES	5W UP 5W DN	15W UP 15W DN
XL2	8¼”W X 26¼”H x 4”D	25W	YES	5W UP 5W DN	15W UP 15W DN
XL3	8¼”W X 30”H x 4”D	25W	YES	5W UP 5W DN	15W UP 15W DN



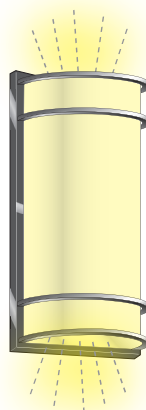
Uplight / Downlight Explained

SCENARIO #1



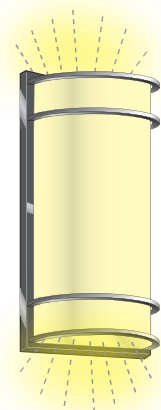
A soft glow is achieved by the natural transmission of light thru the translucent opal diffuser at the top and bottom of fixture (standard).

SCENARIO #2



Scenario #1 is enhanced by the addition of a clear top and bottom lens (CTB) to allow more light to spill out both ends of the fixture.

SCENARIO #3



Scenario #2 is further enhanced by the addition of UP/DN light engines to focus even more light out of the top and bottom of the fixture (CTB included).