Oceanic

Indoor/Outdoor Low Profile Drum Fixture
Ceiling or Wall Family—Wet Location
Non-Corrosive Vandal Resistant

CATALOG #		TYPE
PROJECT/LOCATION		
APPROVED BY		

SPECIFICATIONS

- DRIVER — Universal Voltage 120/277v Electronic Driver is standard for LED.
- DIFFUSER — Opal White Standard. Optional Clear Polycarbonate (CPR).
- EMERGENCY — LED — Integral or Remote.
- GASKETING — High temperature non-aging black around the entire lens, perimeter and rear wire entrance hole to protect against dust, moisture and outside contaminants.
- HARDWARE INCLUDED — (1) J Boxstrap, (1) Nipple, (1) Cap Nut.
- HOUSING — Injection Molded 1/8" Thick Polycarbonate. Finished in Black (BK) or White (WH).
- LIGHT ENGINE — Energy Efficient Light Emitting Diode (LED).
- LENS FASTENERS — Stainless Steel Tamperproof Torx screws (3) to Secure Lens To Housing.
- MOUNTING — Center Access Hole For Mounting To A "J" Box.
- REFLECTOR — .032 aluminum For High Efficiency. Optional heavy gauge universal reflector plate (HGR).
- COMPLIANCE — Built to comply with U.S. and Canadian safety standards. Suitable for wet locations.

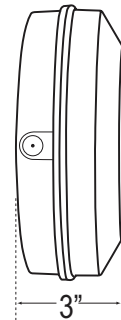

Oceanic Square
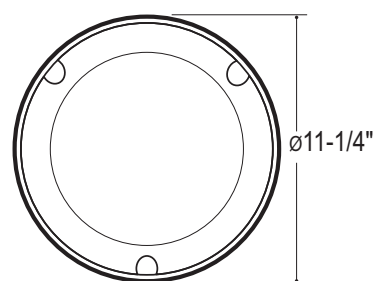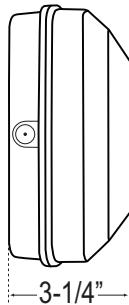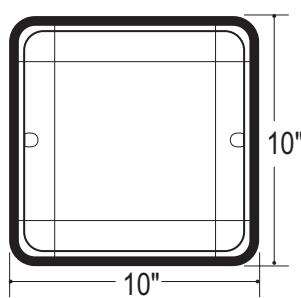

Oceanic Round

ARRA
Compliant

OPTIONS

Oceanic with Clear Prismatic Polycarbonate (CPR) lens option

Oceanic with Custom Riviera Shield Option (RV):
shown with Riviera "Twilight"

DIMENSIONS

10" 10" 3-1/4"

ø11-1/4" 3"

ECLIPSE™ LIGHTING

Oceanic

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LAMP TYPE/QTY/WATTAGE ❶			
Visit www.eclipselightinginc.com for available IES files			
Fixture		Oceanic Square	Oceanic Round
Dimensions - Diameter x Deep		10" x 10" x 3¼"	11¼" dia. x 3"
Light Emitting Diode	LED	15w	15w
		(values are based on nominal system Watts)	
Consult Factory for CFL Lamping			

ORDERING GUIDE:

Series	Style	Lamp/Wattage	Color Temp	Voltage	Finish	Options

SERIES
OC = Oceanic Drum Series

STYLE
S = Square 10"
R = Round 11¼" Diameter

LAMP TYPE/QUANTITY/WATTAGE
Refer to Above Chart

LED COLOR TEMPERATURE
3K = ±3000K range
4K = ±4000K range
5K = ±5000K range

VOLTAGE
120 = 120 Volts
277 = 277 Volts
347 = 347 Volts (Consult Factory)
EBU = Universal Voltage (120-277v)
Electronic Driver

FINISH
BK = Black Finish
WH = White Finish Standard

OPTIONS
9002 = Tamperproof Screwdriver
9328 = Integral Dual Voltage Photocell 120/277v
CPR = Clear Prismatic Polycarbonate
FUS = Single GLR Fuse and Fuse Holder
DFUS = Double Fusing and Holder
RV = Riviera Shield—Custom Design Fascia—design your own
(May require lower wattage)

LED DIMMING OPTIONS
D7 = 0-10V low-voltage LED Dimming
100-30% Std, Consult Factory for Other
D8 = LED Dimming: Forward Phase/Leading Edge (Triac)
- Consult Factory
D9 = LED Reverse Phase/Trailing Edge ELV
- Consult Factory
D11 = DALI LED Dimming Driver - Consult Factory
D12 = Lutron Dimming Driver - Consult Factory
MSE = Motion Sensor External—Single circuit-all on, all off
Specify Finish: White (WH)/Bronze (BZ)
MSE2 = Motion Sensor External— Dual circuit, half on half off
Specify Finish: White (WH)/Bronze (BZ)
MSI1 = Motion Sensor Integral[20] *(Microwave)*
—Single Circuit:-OFF / ALL-ON
MSI2 = Motion Sensor Integral[20] *(Microwave)*
—Single Circuit: HALF-ON / ALL-ON

EMERGENCY BATTERY OPTIONS❸[55]
No onsite Emergency Power (AC or DC) is provided
Specify Fixture Voltage: 120V or 277V Power Feed
A=120V or B=277V

LED Emergency Battery [50]_____
REL82 = LED 4 Watt (Remote)

NOTES:

❶ Consult Factory with requests regarding lamp sources, wattages or voltages not shown.
❸ Consult Factory for additional Emergency Battery options not shown.
[55] Due to form and fit, final selection of the Battery Pack under discretion of Factory