Clark - CR666
DECORATIVE SURFACE SERIES
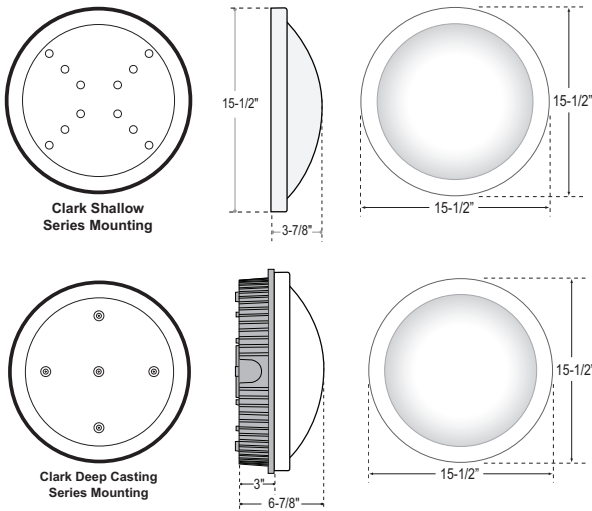
Indoor Ceiling or Wall Family—WET LOCATION
Low Profile Luminaire; Fluorescent, HID,
Clark Shallow ADA Compliant ♿

MADE IN USA

ARRA *Compliant*

CATALOG #		TYPE
PROJECT/LOCATION		
APPROVED BY		

Clark Shallow Series Mounting — 15-1/2", 3-7/8", 15-1/2"

Clark Deep Casting Series Mounting — 15-1/2", 3", 6-7/8", 15-1/2"

SPECIFICATIONS

- BALLAST — For Compact Fluorescent Electronic Cold Weather HPF is Standard. For HID Pulse Start is Standard.
- GASKETING — High temperature, non-aging black EPDM and/or neoprene rubber concealed in housing pocket and enclosed by cast-in drip shield and rear wire entrance hole to protect against outside contaminants.
- DIFFUSER — Opal white polycarbonate — Standard. Optional opal white acrylic.
- EMERGENCY — CFL — Remote or Integral Emergency Battery
- FINISH — Polyester powder coat white Standard. Optional Custom Colors.
- LAMPS — Compact Fluorescent twin tube, double twin tube, triple twin tube or HID Metal Halide—Supplied by others.
- HOUSING — CK-S: Die Cast Aluminum pan furnished with J-box mounting hardware for surface ceiling or wall mount. CK-DC: Heavy wall cast aluminum with wire access on four sides and back through threaded 1/2" conduit size entrance holes.
- MOUNTING — CK-S: Center access hole for mounting to (3) standard trade "J" boxes. (Contractor selected and drilled); CK-DC: Four point mounting on 11-1/2" bolt circle.
- REFLECTOR— .032 textured aluminum for high efficiency and reduce arc tube voltage rise
- SOCKET — (HID) 4 KV rated medium base porcelain with 16 GA 200º C—SF-2 lead wires
- UL/ULC Listed to U.S. and Canadian safety standards. Suitable for wet or damp locations.

Clark Shown with Optional Custom Cage

LAMP TYPE/QTY/WATTAGE ❶
Visit www.eclipselightinginc.com for available IES files

Fixture		Clark Shallow	Clark Deep Cast
Dimensions - W x H x D		**15½" dia. x 3⅞"**	**15½" dia. x 6⅞"**
Compact Fluorescent *Twin Tube*	TT	(1)18w	N/A
Compact Fluorescent *Double Twin Tube*	DTT	(1 or 2)13/18w; (1 or 2)26w	(1 or 2)13/18/26w
Compact Fluorescent *Triple Twin Tube*	TTT	(1 or 2)26w; (1)32w	(1 or 2)18/26; (1)32/42w; (2)32w ❸⑥
Metal Halide	MH	N/A	50w ❸⑥
Light Emitting Diode	LED	25w	25w/40w

ORDERING GUIDE:

Series	Lamp Type/Qty/Watt	Color Temp	Voltage: Primary/Emergency	Finish	Options

NOTES:

❶ Consult Factory with requests regarding lamp sources, wattages or voltages not shown.

❸ Consult Factory for additional Emergency Battery options not shown.

⑳ Max mounting height of fixture is 10 feet.

❸⑥ Deep Cast req'd for MH, 40W LED and (2)TTT32W; Emargency Battery req's Deep Cast

㊿ Max WHIP length with the REL provided by the factory is 8 feet

㉜ Consult Factory for other Voltage

㉝ Battery Available as Integral or Remote - Specify REL for Remote option (ie. EL1 = Integral; REL1 = Remote)

SERIES
- **CK-S** = Clark Shallow Series
- **CK-DC** = Clark Deep Cast Series

LAMP TYPE/QUANTITY/WATTAGE
Refer to Above Chart

LED COLOR TEMP
- **3K** = 3000 K range
- **4K** = 4000 K range
- **5K** = 5000 K range

VOLTAGE
- **120** = 120 Volts EB
- **277** = 277 Volts EB
- **347** = 347 Volts EB (Consult Factory)
- **EBU** = Universal Voltage (120-277v)
- **EBNPF** = Electronic Ballast Normal Power Factor for residential Energy Star® use (CFL Only)

FINISH
- **BK** = Black Finish
- **BZ** = Bronze Finish
- **PNA** = Painted Natural Aluminum
- **WH** = White Finish Standard

OPTIONS
- **ACR** = Opal White Acrylic Diffuser
- **CR666** = Custom Cage
- **FUS** = Single GLR Fuse an Fuse Holder
- **DFUS** = Double Fusing and Holder
- **D3** = Compact Fluorescent Dimming Ballast
- **GTD** = Generator Transfer Device (Bodine)
- **HE** = Horizontal Eyelid

LED DIMMING OPTIONS - Consult Factory
- **D7** = 0-10V low-voltage LED Dimming (100-30% Standard)
- **D8** = LED Dimming: Forward Phase/Leading Edge (Triac) - Consult Factory
- **D9** = LED Reverse Phase/Trailing Edge ELV
- **D11** = DALI LED Dimming Driver
- **D12** = Lutron Dimming Driver

EMERGENCY BATTERY OPTIONS ❸⑥ **— (DEEP CAST ONLY)**
No onsite Emergency Power (AC or DC) is provided
Specify Fixture Voltage: 120V or 277V Power Feed
A=120V or **B=277V**
Fluorescent Emergency Battery ㉝
- **EL2** = Integral, TTT; 1-2 Lamp; 650 Lumens
- **EL52** = Integral, Cold Weather (Bodine) DTT/TTT; 1-2 Lamp; up to 1250 Lms

LED Emergency Battery ㊿ ㉝
- **EL60** = Integral Emergency Battery, LED 7W
- **EL63** = Integral, LED 23W, ± 1290 Lumens (Bodine)
- **REL67** = Remote; Cold Weather, LED 23W, ± 1290 Lms (by Iota)
- **REL82** = Remote LED 4W, ± 240 Lms (Fulham)
- **REL83** = Remote LED 20W, ± 1200 Lms (Fulham)

LED EMERGENCY CIRCUIT ㉜
Onsite Generator Power (AC) or Battery Power (DC) is provided via separate circuit to the fixture
- **EC1A** = (1) 5W LED for Line Voltage **(120VAC)**
- **EC2A** = (1) 5W LED for Line Voltage **(277VAC)**
- **EC1D** = (1) 5W LED for Low Voltage **(12VDC)**
- **EC2D** = (1) 5W LED for Low Voltage **(24VDC)**

ECLIPSE™ LIGHTING