

Irvine 2

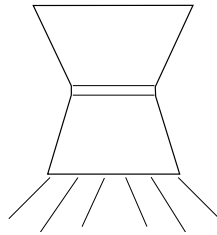
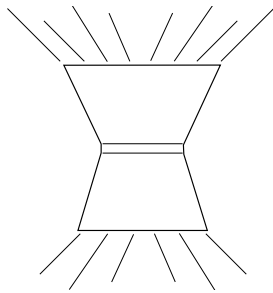
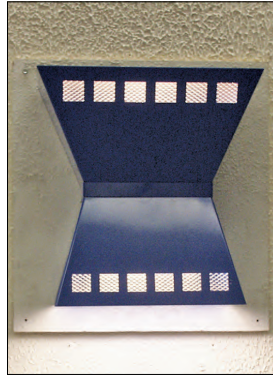
ARCHITECTURAL SERIES

Indoor/Outdoor Wall Sconce;
Up & Downlight: HID, CFL, LED

ARRA
Compliant

We reserve the right to revise the design or components of any product without notice.

CATALOG #		TYPE
PROJECT/LOCATION		
APPROVED BY		

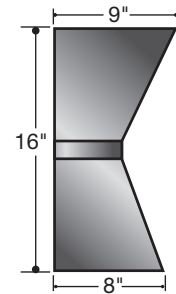
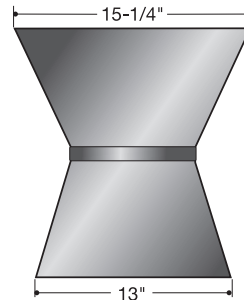


Shown with Up and Downlight
(UP/DN)

Shown with Downlight Only
(DN)

SPECIFICATIONS

- BALLAST** — 120/277 volt Electronic <10 THD CW 0° start Standard. For HID Pulse Start is Standard.
- DECORATIVE SHIELD** — Die-formed and welded twin trapezoidal shape aluminum. Mounts over fixture housing. Up/Downlight standard. Optional downlight-only model (DK option) with Solid Top; complies with dark sky ordinance.
- EMERGENCY** — CFL, LED — Remote Only.
- FINISH** — Polyester powder coat for durability and weather resistance. Dark Bronze, Black, White, Painted Natural Aluminum and Custom Colors.
- GASKETING** — High temperature black EPDM and/or neoprene to seal out moisture and outside contaminants.
- HOUSING** — Heavy duty 16 Gauge rectangular aluminum housing and backplate.
- LAMP** — Compact Fluorescent double and triple twin tube; HID metal halide - SUPPLIED BY OTHERS.
- LENS** — 1/8" thick Clear Prismatic Polycarbonate Standard. Optional Opaque Top and/or Bottom.
- LENS FASTENERS** — Stainless steel tamperproof screws – (4) To secure lens in place.
- UL/ULC Listed to U.S. and Canadian safety standards - Suitable for wet locations.



LAMP TYPE/QTY/WATTAGE ¹		
Visit www.eclipselightinginc.com for available IES files		
Fixture Size	IRVINE 2	
Dimensions - W x H x D	15 1/4" x 16" x 9"	
Compact Fluorescent Twin Tube	TT (2G11)	(2)18w
Compact Fluorescent Double Twin Tube	DTT (G24Q)	(2 or 3)13w; (1 or 2)26w
Compact Fluorescent Triple Twin Tube	TTT (GX24Q)	(1 or 2)26w; (1)32/42w
Pulse Start Metal Halide: ED17	MH	(1)50w
Light Emitting Diode	LED	25/30w per end

ORDERING GUIDE:

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

NOTES:

- Consult Factory with requests regarding lamp sources, including LED, color temp., wattages or voltages not shown.
- Consult Factory for additional Emergency Battery options.
- Max WHIP length with the REL provided by the factory is 8 feet.
- Consult Factory for other Voltage

SERIES

IR2 = Irvine 2 Series

LAMP TYPE/QUANTITY/WATTAGE

Refer to Chart Above

COLOR TEMP (LED)

- 3K = ±3000K range LED
- 4K = ±4000K range LED
- 5K = ±5000K range LED
- 6K = ±6000K range LED

VOLTAGE

- 120 = 120 Volts EB
- 277 = 277 Volts EB
- 347 = 347 Volts EB

EBMH = Electronic Ballast for MH

Ebu = Universal Volt (120-277v)

FINISH

- BK = Black
- BZ = Bronze Standard
- CC = Custom Color (Consult Factory)
- PNA = Painted Natural Aluminum
- WH = White

OPTIONS

- 9002 = Tamperproof Screwdriver
- DK = Dark Sky:
Solid Top-Clear Prismatic Bottom
- FUS = Single Fusing
- GTD = Generator Transfer Device (Bodine)
- UP = Uplight ONLY – Solid Bottom
- DW = Decorative Window
- OB = Opaque Bottom
- OT = Opaque Top

LED OPTIONS

- BL = Dual Circuit for Bi-Level light (High/Low)
- D7 = 0-10V low-voltage dimming (100-30% Standard, Consult Factory for Other)
- SG = 10KA Surge Protection for LED fixtures (meets ANSI spec C62.41.2)

EMERGENCY BATTERY OPTIONS³

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

- REL2 = Remote: DTT/TTT, 1-2 Lamp, ±650 Lms
- REL35 = Remote, Cold Weather: TT/DTT/TTT, 1-2 Lamp, ±1250 Lms
- REL52 = Remote, Cold Weather (Bodine) DTT/TTT; 1-2 Lamp; up to 1250 Lms

LED Emergency Battery³

- REL61 = Remote: LED 12W, ± 720 Lms (by lota)
- REL63 = Remote: LED 23W, ± 1290 Lms (Bodine)
- REL67 = Remote, Cold Weather: LED 23W, ± 1290 Lms (lota)

LED EMERGENCY CIRCUIT³

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)
- EC3A = (2) 5W LED for Line Voltage (120VAC)
- EC4A = (2) 5W LED for Line Voltage (277VAC)
- EC1D = (1) 5W LED for Low Voltage (12VDC)
- EC2D = (1) 5W LED for Low Voltage (24VDC)
- EC3D = (2) 5W LED for Low Voltage (12VDC)
- EC4D = (2) 5W LED for Low Voltage (24VDC)