# **2 SERIES HAL INT** WALLWASH

Our smallest aperture family of pin-hole fixtures offers high-output illumination for high-drama design statements in discerning residential, retail, and hospitality environments.

# **ORDERING INFORMATION**

FITTING	RATING	FLANGE FINISH	INSTALL TYPE	CEILING THICKNESS	-	POWER SUPPLY	EFFECTS DEVICE		ELANGE FIGURATION
2RW Round Expanded 2SW Square Expanded	1 IP20 Dry / Damp 2 IP64 Wet* *(Lens sealed in place)	WH White   AG Satin Silver   IG Industrial Gray   AU Cashmere Gold   AB Architectural Bronze   BB Burnt Bronze   BK Black   SS Stainless Steel*   *(Increased lead time) CH   Chrome* *(Increased lead time)   PB Polished Bronze*   *(Increased lead time) PB   PO Packad time)   PR Primer   CF Custom*   *(Consult Factory)	EX Export	0 3mm-13mm 1 13mm-20mm 2 20mm-32mm	L) *( M	International (120V - 240V) VH Low Voltage Halogen* (Fitting ships with MR16 socket, power supply not provided) VH Mains Voltage Halogen* (Fitting ships with GU10 socket, power supply not provided)	WL Wallwash Lens	P Zero Sigh (3.18mm	verlay que] Applique]* for IP64 wet location] titne - Plaster Applique]* for IP64 wet location]
(WH) White Powder Coat	(AG) Satin Silver Powder Coat	(IG) (AU Industrial Gray Cashmer Powder	e Gold Architectural	(BB) Burnt Bronze Powder Coat	(Bł Bla Powdei	ck Stainless Stee	(CH) Chrome	(MB) Matte Bronze	(PB) Polished Bronze

# PART NUMBER NOTES

Fitting ships as e.g. 2RW1-WH-EX-1-LVHWL Appliqué ships with fitting

### ACCESSORIES

**ROUTER TOOL GUIDE** (IP20 Dry / Damp locations only) Recommended for Zero-Sightline installations in wood ceilings. Must Specify **F** Flange Configuration DLA-RTG-2S-RD Tool, router guide; reusable



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As part of its policy of continuous research and product development, the company reserves the right to change or withdraw specifications without prior notice.



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# **DOWNLIGHT FITTING**

Die-cast baffle and precision kick reflector provide dynamic wallwashing and minimal aperture glare.

#### ADJUSTABLE YOKE

Adjustable yoke allows for quick access to optic and effects device.

### B EFFECTS DEVICES

Wallwash lens included and sealed in place on IP64 wet location fittings

#### **•** FITTING PLATE

IP64 Wet location features integral silicone gasket.

- IP20 Dry / Damp Location: Thickness measures 1.7mm
- IP64 Wet Location: 3.8mm return, installed as flange overlay only.

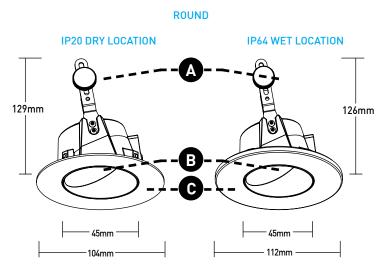
#### DOWNLIGHT FITTING ADAPTER

Included with fitting and required for installation. Uses (2) #6-32 flat-head screws with varying lengths to accommodate ceiling depth. Installed after ceiling is complete. Requires 92mm diameter cutout for flange overlay applications.

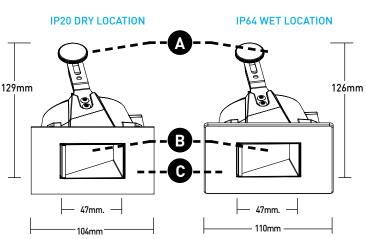
#### **1** RETENTION

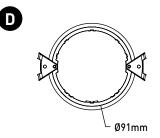
Engineered integral ball plungers correspond to fitting adaptor ensuring snug fit against finished ceiling.

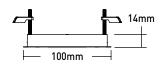
# **DIMENSIONS / DRAWINGS**



SQUARE











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# ZERO-SIGHTLINE INSTALLATIONS

Zero-Sightline installations available for IP20 Dry / Damp location fittings only. When installed according to manufacturer's instructions and ceiling conditions are met, fitting is flush with the ceiling plane. Consult 2-Series Installation Guidelines for appropriate ceiling cutouts and instructions for proper Zero-Sightline installations.

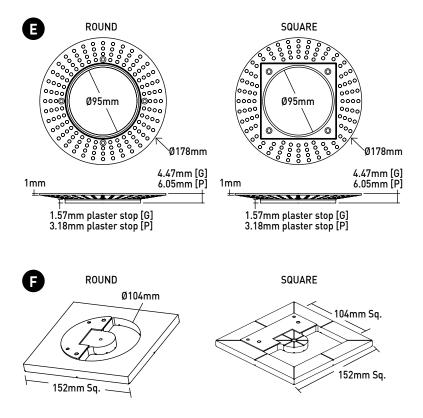
# APPLIQUÉ

- Specified on Flange Configuration and ships with housing; ships separately on remodel installations.
- For use in sheetrock ceiling applications.
- 1.57mm Appliqué (G Flange Configuration) recommended for gypsum ceiling installations and has plaster stop thickness of 1.57mm.Recommended for painted ceiling applications.
- 3.18mm Appliqué (P Flange Configuration) offers double thick plaster stop of 3.18mm where a heavier application of mud is preferred. Recommended for colorfast and venetian plaster applications. Not recommended for stucco applications.

# ROUTER TOOL GUIDE

- Specified separately and used with Flange Overlay configurations.
- For use in wood ceiling applications.
- **DLA-RTG-2S-RD** or **DLA-RTG-2S-SQ** required for wood Zero-Sightline ceiling installations.
- Router tool guide is reusable and suitable for multiple fittings.

# **DIMENSIONS / DRAWINGS**





# **2 SERIES HAL INT WALLWASH**

### TECHNICAL

#### CONSTRUCTION

<u>Downlight Fitting</u>: Steel and aluminum; Painted finishes are granulated powder coat. <u>Fitting Adaptor</u>: High impact composite and stainless steel. <u>Appliqué</u>: Zinc alloy.

#### LAMP

MR-16 halogen and LED; 12-volt GU5.3 base and line / mains GU10 base. To ensure optimal results, it is recommended to specify lamps supplied by Lucifer Lighting. Note: MR-16 LED lamps, other than those listed, must be independently confirmed as compatible by the corresponding lamp manufacturer. Consult factory for assistance.

#### DIMMING PROTOCOL

Best achieved using a corresponding reverse phase control for electronic transformers and a forward phase control for magnetic transformers. Compatibility and performance may vary between controls and applied loads.

#### SPACING

Recommended fitting spacing is 36" on center with 36" setback from wall plane.

#### LISTING

CE Listed for IP20 Dry / Damp and IP64 Wet locations.

#### WEIGHT

Fitting - 1 lb max

#### LIMITED WARRANTY

Manufacturer's 1-year warranty, from the date of shipment by Seller, on all Lucifer Lighting provided system components. Consult website for full warranty terms and conditions.

