RAZER SQ™ - WALL SURFACE EXTERIOR

Project Name: **Fixture Type:**

Fixture Code: **Quantities:**

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RAZER SQ is an exterior light designed to be compact and minimalist in style while illuminating building architecture for both practical and design functions. Available with 1 or 2 light emission options with beam angles consisting of a super spot to deliver a sharp slit of light or a super flood for more ambient illumination or to enhance textured facades. RAZER SQ can be mounted to an electrical switch box to maintain its sleek appearance.

GENERAL SPECIFICATION

Body and trim

Die-cast aluminum.

Finish

Powder coated.

Lens

Tempered safety glass.

Ambient temperature operating range

-22°F (-30°C) to 104°F (40°C).

Mechanical

Mounts directly over a 2" x 3" electrical junction box (by others - North America only).

Mounting

When mouting, the fixture can be oriented in any direction.

Drivers

Integral, HPF electronic for 120-277V, (EU-240V).

External screws

304 stainless steel.

Delivered Lumens

Delivered lumens & LPW based on 4000K (min 80 CRI).

Dark Sky Friendly

Dark Sky Friendly if ordered with 3000K CCT and below. Direct only.

OPTICS & FEATURES
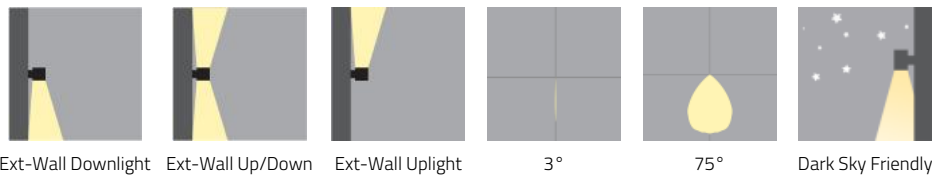
| Ext-Wall Downlight | Ext-Wall Up/Down | Ext-Wall Uplight | 3° | 75° | Dark Sky Friendly |

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HOW TO ORDER

A. LUMINAIRE

RARQ1W01 One Direction　　　　**RARQ2W01** Two Direction

Stainless steel screw on Direction A.

B. BEAM ANGLE (DIRECTION ONE/DOWNLIGHT)

BA00 Not required　　　　**BA03** 3°　　　　**BA75** 75°

C. BEAM ANGLE (DIRECTION TWO/UPLIGHT)

BB00 Not required　　　　**BB03** 3°　　　　**BB75** 75°

D. CRI

CR80 CRI 80+

E. CCT

CTA27 2700K　　　　**CTA30** 3000K　　　　**CTA35** 3500K　　　　**CTA40** 4000K

F. VOLTAGE

V1 120/277V　　　　**V2** 240V [1]

[1] Not available in North America.

G. DIMMING

DA00 Not required [1]　　　　**DA06** 0-10V Dimming [2]

[1] Dimming not availabe for direct only version using 3° narrow beam.
[2] Dimming is equal to or less than 10%.

H. FINISH

FA01 White	**FA02** Black Metallic - Textured	**FA20** Silver Metallic - Textured	**FA27** Wood grain - Light Cherry [1]
FA28 Wood grain - Dark Walnut [1]	**FA44** Midnight Blue Metallic - Textured	**FA46** Charcoal Metallic - Textured	**FA47** Bronze Metallic - Textured
FA53 Red Metallic - Textured			

[1] Longer than normal lead times may apply, consult factory.
Note: Wood grain pattern will vary per fixture.

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TECHNICAL DATA

LUMINAIRE

Stainless steel screw on Direction A.

Code	RARQ1W01	RARQ2W01
Light Direction	One Direction	Two Direction

BEAM (DIRECTION ONE)

Code	BA00	BA03	BA75
Beam	Not required	3°	75°
Wattage		3W	7W
Delivered lms		59	482

BEAM (DIRECTION TWO)

Code	BB00	BB03	BB75
Beam	Not required	3°	75°
Wattage		3W	7W
Delivered lms		59	482

FINISH
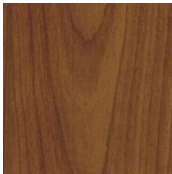
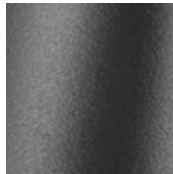|							
White	Black Metallic - Textured	Silver Metallic - Textured	Wood grain - Light Cherry [1]	Wood grain - Dark Walnut [1]	Midnight Blue Metallic - Textured	Charcoal Metallic - Textured	Bronze Metallic - Textured

Red Metallic - Textured

[1] Longer than normal lead times may apply, consult factory.

Note: Wood grain pattern will vary per fixture.

APPROVALS

ETL Intertek | CE | IP65 | WET LOCATION

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DIMENSIONAL DIAGRAMS

2.2" (56mm)

2.4" (60mm)

DIRECTION TWO
(visible mounting screw)

7.1" (180mm)

DIRECTION ONE

5" (128mm)