

SPIA™ - WALL RECESSED EXTERIOR

Project Name:

Fixture Type:

Fixture Code:

Quantities:

SPIA™ - WALL RECESSED EXTERIOR

GENERAL SPECIFICATION

Housing

Low copper, die-cast aluminum highly resistant to oxidation.

Gasket

Silicone.

Reflectors

High purity aluminum.

Cable entry

Type A, M16 gland for DIA 5- 10mm/0.22-0.4" cables. Type B, Double silicon cable gland for DIA 10-14mm/0.4-0.5" cables.

Rough-in housing

Thermoplastic.

Lens

5mm/0.2" tempered glass.

Finish

Powder coated.

External screws

A4 stainless steel treated with highly antioxidant water-repellent lubricating solution to ensure easy opening.

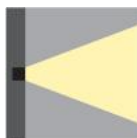
Drivers

HPF, electronic 120-277V.

Mechanical

For wall installation in poured concrete/brick.

OPTICS & FEATURES



Ext-Wall Recessed

SPIA™ - WALL RECESSED EXTERIOR

HOW TO ORDER

A. LUMINAIRE

8207410 8207410

8207412 8207412

8207414 8207414

8207416 8207416

B. CCT

30 3000K (min 80 CRI)

40 4000K (min 80 CRI)

C. FINISH

BL Black

AG Anthracite Gray

GR Light Gray

D. OPTIONS

DB Dimming (Trailing Edge, 120V only)

TF Turtle Friendly Amber LEDs (0.35 of 3000K lms)

SC Second Cable Entry

E. ROUGH-IN HOUSING (REQUIRED)

RIH5297 Rough-In Housing (Types A & B)

RIH5301 Rough-In Housing (Types C & D)



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TECHNICAL DATA

LUMINAIRE

Code	8207410	8207412	8207414	8207416
Power	1W Half Louver	1W Full Louver	3W Half Louver	3W Full Louver
Initial Lumens	75lm	75lm	225lm	225lm
Dimensions	Type A	Type B	Type C	Type D

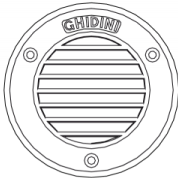
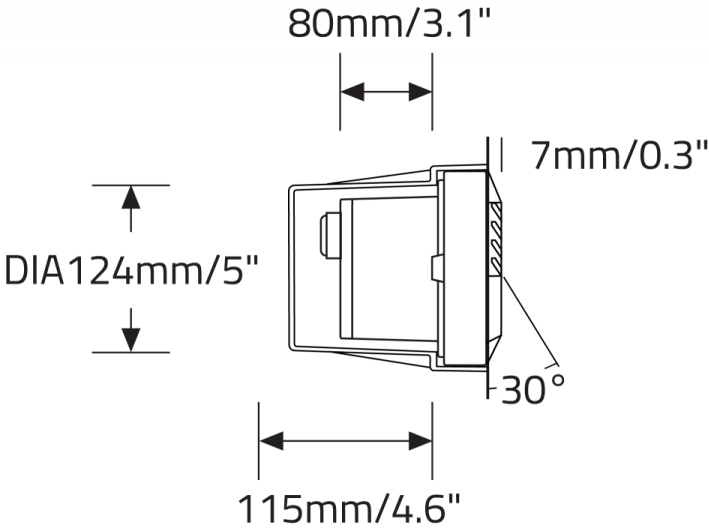
APPROVALS



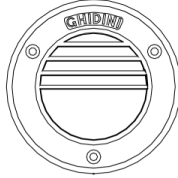
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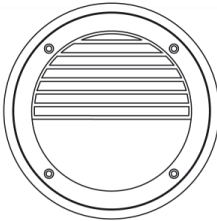
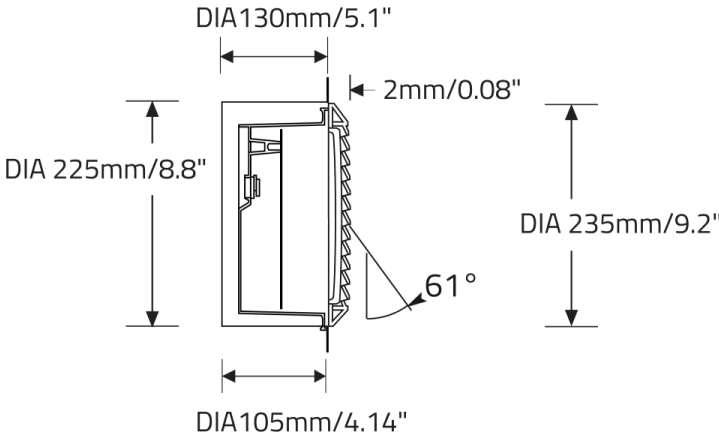
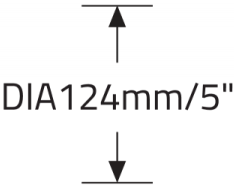
DIMENSIONAL DIAGRAMS



Type A



Type B



Type C



Type D

