

# 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.

### Diffuser

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.

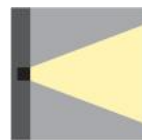
### Drivers

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

<b>8207410</b> 8207410	<b>8207412</b> 8207412	<b>8207414</b> 8207414	<b>8207416</b> 8207416
------------------------	------------------------	------------------------	------------------------

### B. CCT

<b>30</b> 3000K (min 80 CRI)	<b>40</b> 4000K (min 80 CRI)
------------------------------	------------------------------

### C. FINISH

<b>BL</b> Black	<b>AG</b> Anthracite Gray	<b>GR</b> Light Gray
-----------------	---------------------------	----------------------

### D. OPTIONS

<b>DB</b> Dimming (Trailing Edge, 120V only)	<b>TF</b> Turtle Friendly Amber LEDs (0.35 of 3000K lms)	<b>SC</b> Second Cable Entry
--	--	------------------------------

### E. ROUGH-IN HOUSING (REQUIRED)

<b>RIH5297</b> Rough-In Housing (Types A & B)	<b>RIH5301</b> Rough-In Housing (Types C & D)
---	---

# SPIA™ - WALL RECESSED EXTERIOR

## TECHNICAL DATA

### LUMINAIRE

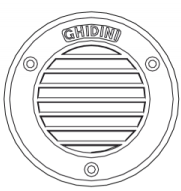
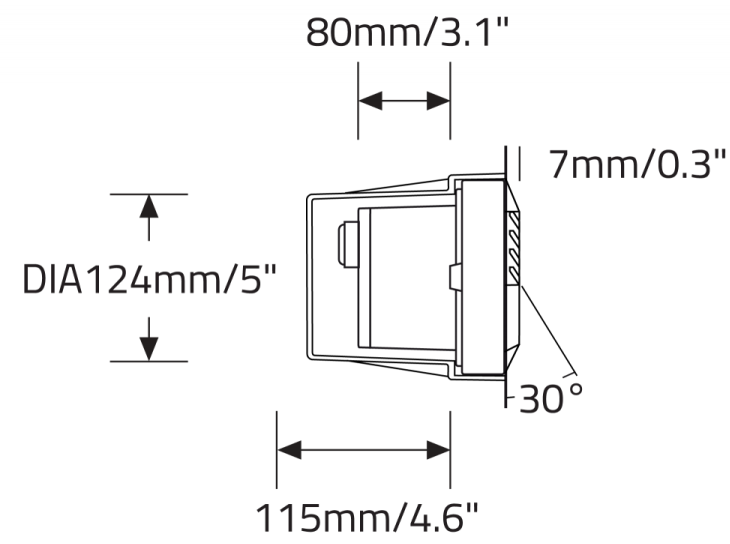
Code	8207410	8207412	8207414	8207416
Power	1W Half Louver	1W Full Louver	3W Half Louver	3W Full Louver
Initial Lumens	75lm	75lm	225lm	225lm
Dimensions	Type A	Type B	Type C	Type D

## APPROVALS

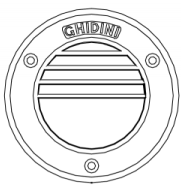


SPIA™ - WALL RECESSED EXTERIOR

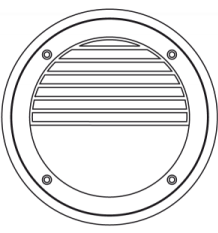
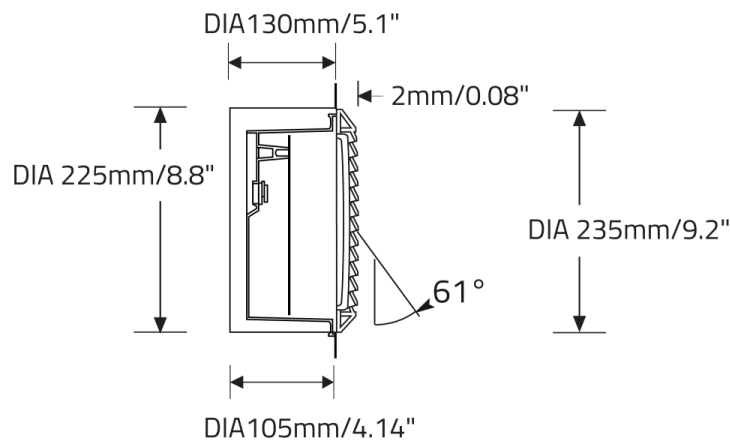
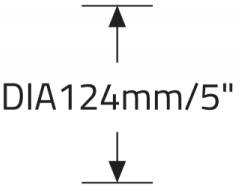
DIMENSIONAL DIAGRAMS



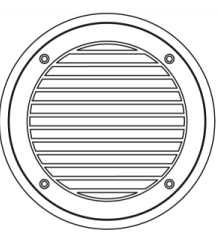
Type A



Type B



Type C



Type D

