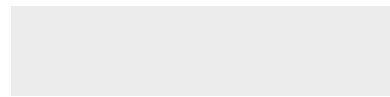


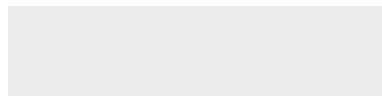


STEP™

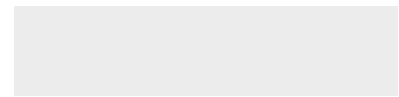
FULL SPECIFICATION SHEET



FIXTURE TYPE



FIXTURE CODE



QUANTITIES

1 DESCRIPTION

STEP is designed to blend into the architecture while illuminating steps and pathways. With asymmetric light distribution, **STEP** makes efficient use of the light output directing it to exactly where it is required. Available in 3 polyester-based finishes, this fixture is both Dark Sky (for the 3000K variant) and Turtle friendly, with the amber LED also available. The use of low copper, die-cast aluminum that is highly resistant to oxidation, stainless steel, tempered glass, and silicone makes this a durable fixture that is built to withstand the elements, especially with the IP66 water and dust ingress rating.

2 OPTICS & FEATURES



Ext-Wall
Recessed
Downlight



Dark Sky
Friendly

3 APPROVALS



IP66

4 GENERAL SPECIFICATION

HOUSING

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

FINISH

Powder coated.

LENS

4mm/0.2" tempered glass.

CABLE ENTRY

Double silicon gland for DIA 10-14mm/0.4-0.5" cables.

DRIVERS

HPF, electronic 120-277V.

EXTERNAL SCREWS

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

DELIVERED LUMENS

Delivered lumens & LPW based on 3000K (min 80 CRI).

GASKET

Silicone.

REFLECTORS

High purity aluminum.

ROUGH-IN HOUSING

Thermoplastic.

MECHANICAL

For wall installation in poured concrete/brick.

DARK SKY FRIENDLY

Dark Sky Friendly if ordered with 3000K CCT.

5 DESIGN OPTIONS

FINISH



Black
Metallic
Textured



Anthracite
Gray



Light Gray

6 HOW TO ORDER

1. LUMINAIRE

8207610 6W, 21 lms

2. CCT

30 3000K (min 80 CRI)

40 4000K (min 80 CRI)

TF Amber LED (Turtle Friendly)

3. FINISH

BL Black Metallic Textured

AG Anthracite Gray

GR Light Gray

4. DIMMING

DB Dimming (0-10V, 10%) ¹

¹ Dimming is equal to or less than 10%.

5. ROUGH-IN HOUSING (REQUIRED)

RIH6503 Rough-In Housing

7 TECHNICAL DATA

LUMINAIRE

Code	8207610
Power (LED)	6W
Delivered lms	21

8 DIMENSIONAL DIAGRAMS

