

TATTO™ - INGROUND EXTERIOR

Project Name:

Fixture Type:

Fixture Code:

Quantities:



TATTO™ - INGROUND EXTERIOR

GENERAL SPECIFICATION

Housing

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

Bezel

Stainless steel or trimless glass.

Finish

Double powder coating polyester high resistant to UV and oxidation.

External screws

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

Drivers

HPF, electronic for 120-277V. Dimming 0-10V.

Rough-in housing

Thermoplastic.

Lens

10mm/0.39" tempered glass (12mm/0.47" stainless steel version), Type B 15mm/0.59". IK 07 Mechanical resistant 2 Joule.

Gasket

Silicone.

Reflectors

High purity aluminum.

Cable entry

M20 cable gland for DIA 6-12mm/0.24-0.47" cables.

Walk over

Static pressure load 500Kg/1100lbs.

Mechanical

For in-ground installation in poured concrete.

OPTICS & FEATURES



Ext-Inground

TATTO™ - INGROUND EXTERIOR

HOW TO ORDER

A. LUMINAIRE

8107050 8107050
8107070 8107070

8107052 8107052
8107072 8107072

8107054 8107054
8107074 8107074

8107056 8107056
8107076 8107076

B. CCT

30 3000K (min 80 CRI)

40 4000K (min 80 CRI)

C. OPTIONS

AS Anti-Slip Glass

DB Dimming (0-10V, 10%)

D. ROUGH-IN HOUSING (REQUIRED)

RIH1720 Rough-In Housing for Type A - Glass Bezel

RIH1721 Rough-In Housing for Type B - Stainless Steel Bezel

TECHNICAL DATA

LUMINAIRE

Code	8107050	8107052	8107054	8107056	8107070	8107072
Power (LED)	22W	39W	39W	39W	22W	39W
Distribution	Spot 13	Asymmetric 48	10 Spot	71 Flood	Spot 13	Asymmetric 48
Delivered lms	2752	3326	4062	3505	2752	3326
Type	A	A	A	A	B	B
Code	8107074	8107076				
Power (LED)	39W	39W				
Distribution	10 Spot	71 Flood				
Delivered lms	4062	3505				
Type	B	B				

APPROVALS



TATTO™ - INGROUND EXTERIOR

DIMENSIONAL DIAGRAMS

