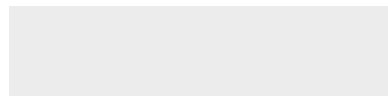


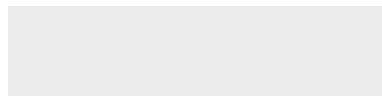


TOWER™

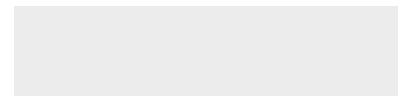
FULL SPECIFICATION SHEET



FIXTURE TYPE



FIXTURE CODE

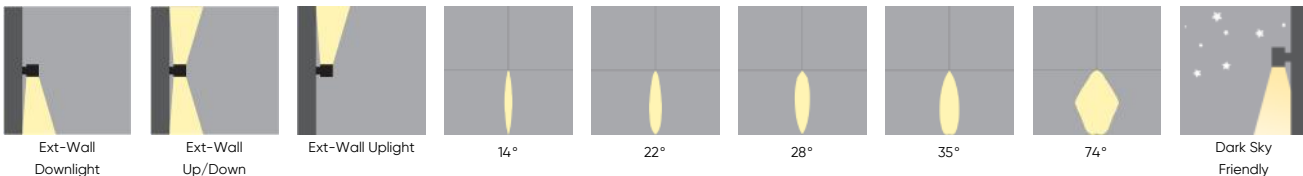


QUANTITIES

1 DESCRIPTION

TOWER is a facade light designed with a robust aesthetic and engineered with exceptional power in both light output and optical control. 6 beam options are available ranging from 10° to 71°, for either direct or indirect light emission as well as multiple lumen output levels to choose from. An internal reflector ensures efficient light distribution allowing **TOWER** to be mounted at higher elevations for wayfinding or to accent facade features. The **TOWER** comes in 2 distinct finishes, Light Gray and Anthracite Gray.

2 OPTICS & FEATURES



3 APPROVALS



4 GENERAL SPECIFICATION

BODY AND TRIM

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

LENS

3mm/0.12" tempered glass/convex lens.

GASKET

Silicone.

EXTERNAL SCREWS

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

DRIVERS

HPF, electronic 120/277V (EU-240V), 0-10V dimming.

DELIVERED LUMENS

Delivered lumens & LPW based on 3000K (min 90 CRI).

IMPACT PROTECTION RATING

IK 08

FINISH

Powder coated.

CABLE ENTRY

M16 double gland for DIA 5-10mm/0.2-0.4" cables.

MECHANICAL

Mounts directly over a Jbox (Mini Tower mounts over a 2"x4" Jbox).

DARK SKY FRIENDLY

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

SUSTAINABILITY

Designed for on-site LED board, driver, and optic replacement.
Contact the factory for maintenance documentation.

5 DESIGN OPTIONS

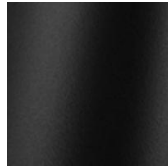
FINISH



Light Gray



Anthracite
Gray



Matte Black

6 HOW TO ORDER

LUMINAIRE	CCT	FINISH
8308200 Mini Tower – 1447 lms, 14° Down 8308202 Mini Tower – 1415 lms, 22° Down 8308204 Mini Tower – 1414 lms, 35° Down 8308280 Mini Tower – 2 x 1512 lms, 14° Up/Down 8308282 Mini Tower – 2 x 1519 lms, 22° Up/Down 8308284 Mini Tower – 2 x 1539 lms, 35° Up/Down 8308250 Tower – 2325 lms, 15° Down 8308251 Tower – 2316 lms, 37° Down 8308252 Tower – 2352 lms, 74° Down 8308260 Tower – 3346 lms, 15° Down 8308261 Tower – 3334 lms, 37° Down 8308262 Tower – 3386 lms, 74° Down 8308270 Tower – 2 x 2451 lms, 15° Up/Down 8308271 Tower – 2 x 2557 lms, 37° Up/Down 8308272 Tower – 2 x 2609 lms, 74° Up/Down	30 3000K (min 90 CRI) 40 4000K (min 90 CRI)	GR Light Gray AG Anthracite Gray BL Matte Black
OPTIONS		
DB Dimming (0–10V, 10%) ¹ ¹ Dimming is equal to or less than 10%.		

7 TECHNICAL DATA

LUMINAIRE

Code	8308200	8308202	8308204	8308280	8308282	8308284
Power (LED)	16W	16W	16W	33W	33W	33W
Delivered lms	1447	1415	1414	2 x 1512	2 x 1519	2 x 1539
Beam	14° Down	22° Down	35° Down	14° Up/Down	22° Up/Down	35° Up/Down
Style	Mini Tower	Mini Tower	Mini Tower	Mini Tower	Mini Tower	Mini Tower
Code	8308250	8308251	8308252	8308260	8308261	8308262
Power (LED)	26W	26W	26W	39W	39W	39W
Delivered lms	2325	2316	2352	3346	3334	3386
Beam	15° Down	37° Down	74° Down	15° Down	37° Down	74° Down
Style	Tower	Tower	Tower	Tower	Tower	Tower
Code	8308270	8308271	8308272			
Power (LED)	54W	54W	54W			
Delivered lms	2 x 2451	2 x 2557	2 x 2609			
Beam	15° Up/Down	37° Up/Down	74° Up/Down			
Style	Tower	Tower	Tower			

8 DIMENSIONAL DIAGRAMS

