

THALASSA ET6120

A clean square profile for facades and entrances. THALASSA ET6120 is a 30W wall mounted LED scone in a complete aluminum die cast body, with tempered glass and beams from 15° to 50°.

Building Facades

Entrances

Landscapes

Walkways



Key Specifications

Operating & electrical

Input voltage	100-277V
Power factor	0.9
THD	<20%
Dimming	0-10V external, down to 10%

Performance

Efficacy	~83lm/W at 80CRI
Power	30W
Beam angle	15° · 24° · 36° · 50°
CCT	2700K · 3000K · 4000K · 5000K
CRI	80 CRI

Mechanical & housing

Housing	Aluminum die cast
Lens	Shatterproof tempered glass
Mounting	Wall mount
Finish	White · black · gray · bronze · silver
Power supply	Factory wired electronic LED driver
LED board	COB

Application

Ambient	-40 to 45°C
Protection	IP65
Listings	ETL · RoHS

System Warranty

5 years

Eralux will warrant defective drivers, LEDs and boards for 5 years from the date of purchase. This warranty is valid only if the fixture is installed and used as per installation guides and specifications. If a defect is present, Eralux will send drivers and boards at no fee with thorough replacement instructions along with instructions on the return of the defective parts back to Eralux.

Lumen Maintenance

L85 at 50000h

Rated for 85% initial lumen output at 50000h of operation, operated at 25°C ambient temperature; per guidelines published by the Illuminating Engineering Society (IES).

Ordering Guide - Fixture

Assembled Catalog Number

[RESET](#)

ET6120

01 FIXTURE FAMILY



ET6120

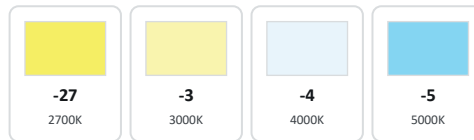
ERALUX Thalassa ET6120 outdoor wall mounted square sconce fixture

02 POWER

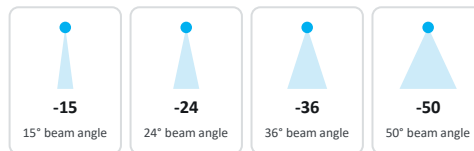
-C30

30W
2492lm

03 CCT



04 BEAM ANGLE



05 FINISH



06 CONTROLS

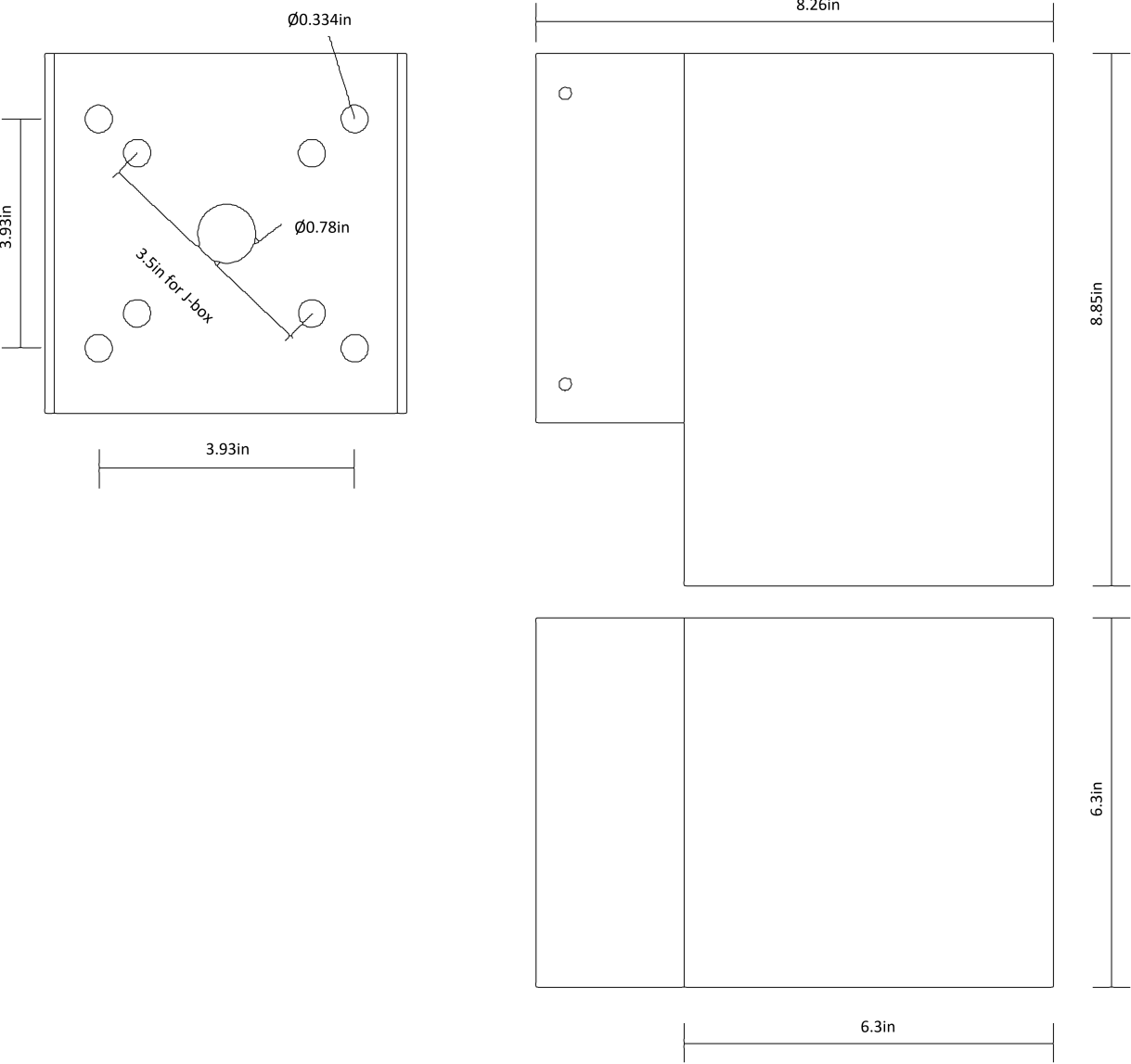
-DMG

0-10V dimming
down to 10%

Example: ET6120-C30-3-15-W-DMG.

Dimensions

Thalassa ET6120



All dimensions in inches. Installation instructions: [Install Instruction link](#)

Photometric Data

Thalassa ET6120

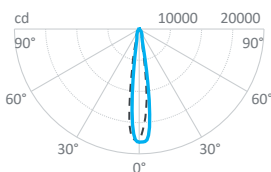
Lumen Estimate Adjustment Factors

2700K × 0.94 3000K × 1 3500K × 1.02 4000K × 1.03

ET6120-C30-3-15-8-B

30W · 15°

		ZONE	LUMENS	% FIXTURE
Wattage	29.4W	0-20°	1600.67	64.03
CCT	3000K	0-30°	2011.12	80.45
Distribution	15°	0-40°	2324.64	92.99
		0-60°	2482.31	99.30
		0-80°	2495.43	99.82
		0-90°	2499.73	100.00



ET6120-C30-3-30-8-B

30W · 30°

		ZONE	LUMENS	% FIXTURE
Wattage	29.2W	0-20°	1384.94	56.59
CCT	3000K	0-30°	1932.69	78.97
Distribution	30°	0-40°	2261.43	92.40
		0-60°	2428.68	99.24
		0-80°	2442.93	99.82
		0-90°	2447.23	100.00

