LALUNA GRID

LINE VOLTAGE LIGHT COLUMN

LALUNA GRID delivers the distinctive form and comfortable downward illumination of LALUNA in a line-voltage configuration. Designed for pathways, courtyards, entries, and other outdoor applications, it helps maintain a consistent aesthetic across projects using both solar and grid-powered lighting.

LIGHT SOURCE

Source	LED
CCT	3000K
Lumen Output	3,968 Lumens
Power	40 Watts
Lens	Clear frosted acrylic bottom lens

ELECTRICAL

Voltage	120 / 277V AC
Dimming	Non-dimming

GENERAL

Material	Aluminum
Finish	Powder coat, Tiger 29/70787
Rating	Exterior wet location
Mounting	Anchor base
Height	13 ft (156″)
Post	6″ × 6″ or 8″ × 8″
Certification and Listing	ETL Listed
Origin	Made in USA

ORDER CODE

MODEL	SIZE	WATTAGE	VOLTAGE	CCT	OPTIC	MOUNTING	FINISH	OPTIONS
LALUNA GRID	**6** 6″ × 6″ Post **8** 8″ × 8″ Post	**40** 40W	**U** 120 / 277V AC	**30** Standard 3000K **41** 4100K* *upon request	**ST** Standard	**AB** Anchor Base	**D** Dark	**00** None **MGP** Marine Grade Primer

SPECIFY YOUR CODE — example values shown in grey

LALUNA GRID –	–	–	–	–	–	–	–	–
MODEL	SIZE	WATTAGE	VOLTAGE	CCT	OPTIC	MOUNT	FINISH	OPTIONS
	6	40	U	30	ST	AB	D	00

OPTIONS

00 None — no additional options.

MGP Marine Grade Primer — additional corrosion protection for coastal and high-salt environments.

MOUNTING

AB Anchor Base

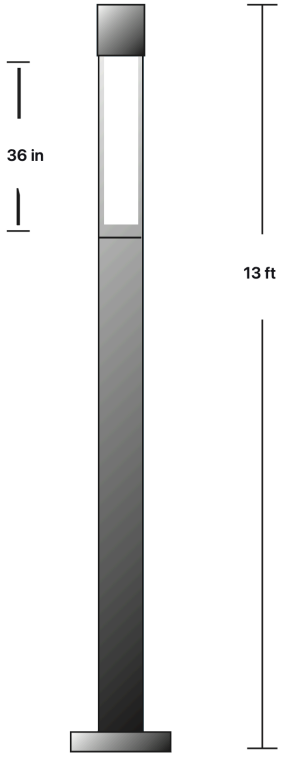
Anchor base kit and (4) galvanized bolts included.

FINISH

D Sparkling Iron Effect Dark

Tiger 29/70787
Powder Coat

DIMENSIONS



Post 6	6″ × 6″
Post 8	8″ × 8″

For information purposes only. Concept drawings are not to scale. Drawings provided upon request.