

VERTICALIS GRID

LINE VOLTAGE AREA LUMINAIRE

VERTICALIS GRID delivers the clean architectural design of Verticalis in a line-voltage configuration, making it easy to maintain a consistent aesthetic across projects using both solar and grid-powered lighting.



LIGHT SOURCE

Source	LED
CCT	3000K standard
Lumen Output	7,280 Lumens
CRI	70 Ra
Power	70 Watts
Distribution	T2, T3, T4
Lens	Clear acrylic

ELECTRICAL

Voltage	120–277V AC
Dimming	0–10V

GENERAL

Material	Aluminum
Finish	Powder coat, Tiger 29/70787
Rating	Exterior wet location
Mounting	Anchor base
Dimensions	6" × 6" × 16.08 ft (193")
Certification and Listing	ETL Listed
Origin	Made in USA

ORDER CODE

MODEL	HEAD	WATTAGE	VOLTAGE	CCT	OPTIC	MOUNTING	FINISH	CONTROLS	OPTIONS
VERTICALIS GRID	S Single	70 70W	U 120–277V AC	30 Standard 3000K 27 2700K* 41 4100K* 50 5000K* *upon request	T2 Type II T3 Type III T4 Type IV	AB Anchor Base	D Dark	DV 0–10V Dimming	00 None MGP Marine Grade Primer

SPECIFY YOUR CODE — example values shown in grey

VERTICALIS GRID

MODEL

HEAD

S

WATTAGE

70

VOLTAGE

U

CCT

30

OPTIC

T2

MOUNT

AB

FINISH

D

CONTROLS

DV

OPTIONS

00

DIMMING / CONTROLS

DV 0–10V Dimming

OPTIONS

- 00 None — no additional options.
- MGP Marine Grade Primer — additional corrosion protection for coastal and high-salt environments.

MOUNTING

AB Anchor Base

FINISH



D Sparkling Iron Effect Dark
Tiger 29/70787
Powder Coat

DIMENSIONS

S Single Head

