

# STARTILE VR SERIES LED

AGV11/AGV14/AGV22/AGV24

## SPECIFICATION FEATURES

- HOUSING/FRAME:** White painted extruded aluminum frame (standard) encased in a 16 gauge cold rolled steel frame with beveled edges to deflect the force of an impact. Other finishes available.
- LENS:** Two lenses provide maximum durability. Interior lens is White Polycarbonate and exterior is .060 Clear Acrylic. Lens secured by "Z" rails.
- LED:** Available in four color temperatures 3000°K, 3500°K, 4000°K and 5000°K. Other color temperatures available, consult factory. Standard 0-10V Meanwell dimming driver with 10-100% range.
- FINISH:** Polyester powder coat following a 5 stage iron phosphate pre-treatment.
- POWER SUPPLY:** LED Driver included (remote).  
Input Voltage: AC120V-277V  
AGV11: Input Power 18.0W  
AGV14: Input Power: 40.0W  
AGV22: Input Power: 40.0W  
AGV24: Input Power: 80.0W



### APPLICATION:

Public Areas, Multifamily Housing, Restrooms, Schools, Factories, Transportation Platforms, Warehouses, Corridors, and more.

### MOUNTING:

Encased frame allows for quick and easy surface mounting to any ceiling or wall.

### LABEL:

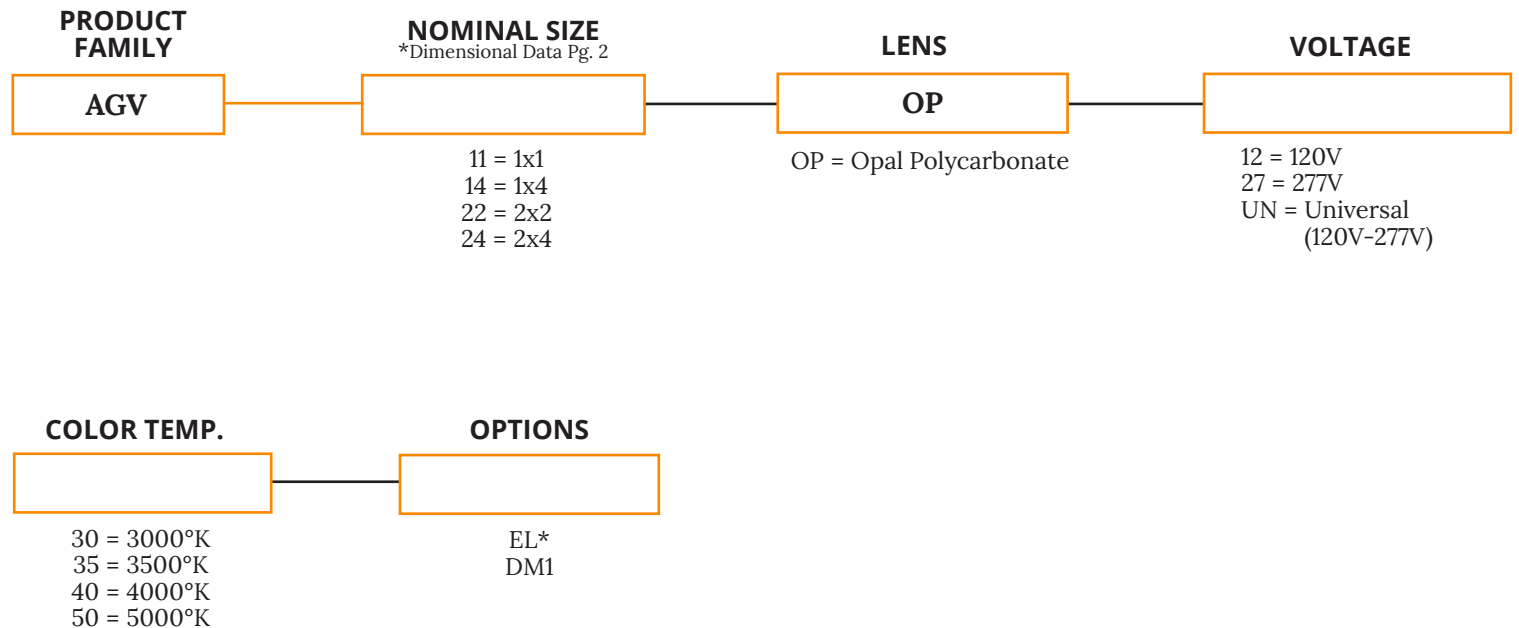
Fixture is certified to UL standards for Wet Location under cover ceilings.



U.S. Patent No. 8,277,091

## ORDERING INFORMATION

Ex: AGV11-OP-UN-42



## KEY

EL = Emergency Battery Pack (remote)\*  
DM1 = 0-10V dimming with 1-100% range

\* If stored, batteries should be fully recharged every six months and kept between 0°C-25°C to maintain optimal battery capacity.

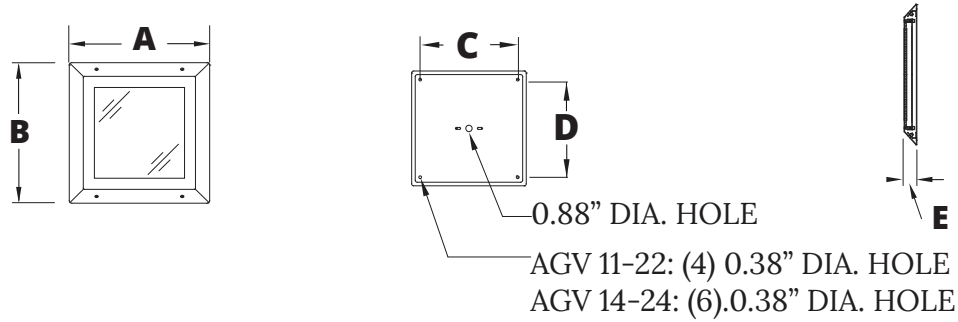
Notes:  
Specifications and Dimensions are subject to change without notice.  
For additional options and dimensional details please consult your New Star Lighting Representative.

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## DIMENSIONAL DATA



	A	B	C	D	E
AGV11	15.87"	15.87"	13.38"	13.38"	1.31"
AGV14	51.31"	15.87"	24.41"	13.38"	1.31"
AGV22	27.69"	27.9"	25.19"	25.19"	1.31"
AGV24	51.81"	27.69"	24.66"	25.19"	1.31"

## PERFORMANCE DATA\*\*

Model	Color Temp.	Lumens (Delivered)	Efficacy (lm/W)	Input Power (W)
AG11	3000°K	1344	74.1	18
	3500°K	1350	75	18
	4000°K	1400	75.9	18
	5000°K	1586	85.7	18
AG14	3000°K	3648	93.5	40
	3500°K	3786	95	40
	4000°K	3800	95.8	40
	5000°K	4305	108.2	40
AG22	3000°K	3840	96.3	40
	3500°K	3900	98	40
	4000°K	4000	98.7	40
	5000°K	4532	111.5	40
AG24	3000°K	6700	80.7	80
	3500°K	6850	81.7	80
	4000°K	7000	82.7	80
	5000°K	7900	93.4	80

Notes:

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