

STARTILE 11-14-22-24 LED VR

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, 4200°K and 5700°K. Other color temperatures available, consult factory.

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: 75.0W

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



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

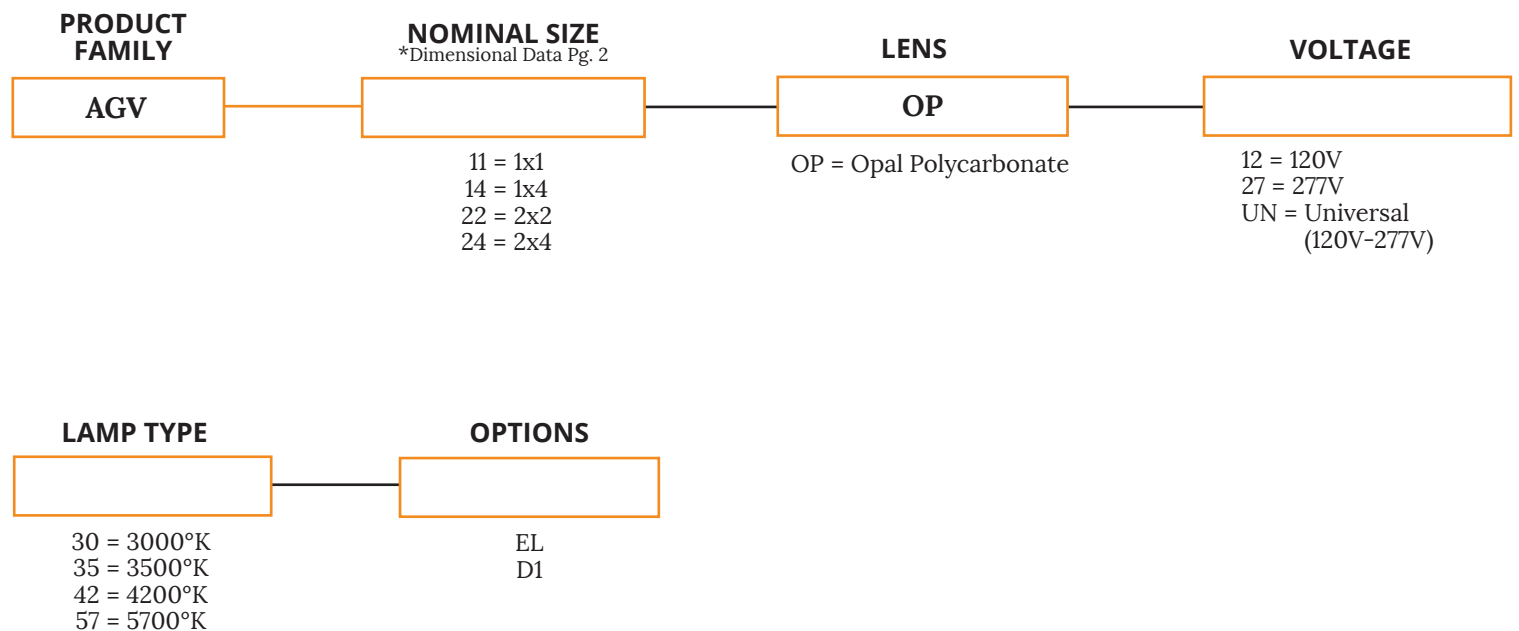
LABEL: Fixture is certified to UL standards for Wet Location.

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



ORDERING INFORMATION

Ex: AGV11-OP-UN-42-D1



KEY

EL = Emergency Battery Pack
D1 = Dimming Driver 1%

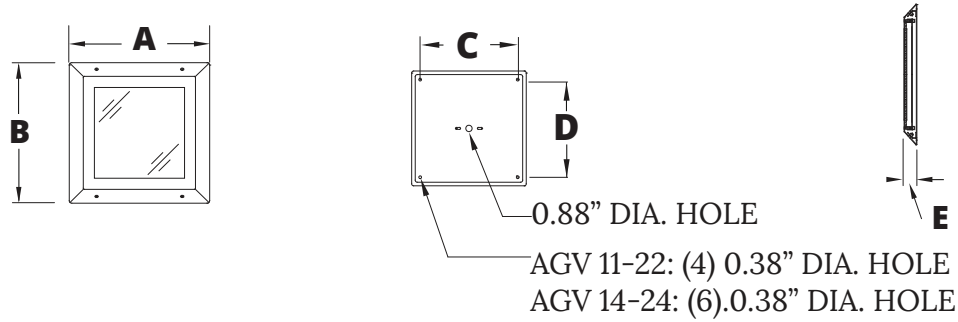
Notes:
Specifications and Dimensions are subject to change without notice.
For additional options and dimensional details please consult your New Star Lighting Representative.

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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	Lamp Type	Lumens (Delivered)	Efficacy (lm/w)	Input Power (W)	Current (ma)	Est. L70 LED Life (hours)
AG11	3000°K	1500	83	18	450	50000
	3500°K	1600	88	18	450	50000
	4200°K	1760	98	18	450	50000
	5700°K	1800	100	18	450	50000
AG14	3000°K	3800	95	40	1100	50000
	3500°K	3900	97.5	40	1100	50000
	4200°K	4000	100	40	1100	50000
	5700°K	4080	102	40	1100	50000
AG22	3000°K	3800	95	40	1100	50000
	3500°K	3900	97.5	40	1100	50000
	4200°K	4000	100	40	1100	50000
	5700°K	4080	102	40	1100	50000
AG24	3000°K	7300	97	75	2140	50000
	3500°K	7400	98	75	2140	50000
	4200°K	7500	100	75	2140	50000
	5700°K	7650	102	75	2140	50000

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