

STARTILE 22-24 LED
AGS22/AGS24/AGG22/AGG24/AGF22/AGF24

SPECIFICATION FEATURES

- HOUSING:** Fixture Frame White Extruded Aluminum. Surface fixtures have a cold rolled steel back pan. Flange fixtures have an external frame in cold rolled steel.
- LENS:** Opal Polycarbonate lens standard.
- LED:** Available in four white color temperatures 3000°K, 3500°K, 4200°K and 5700°K. Other color temperatures available, consult factory. Optional Tunable White, operates via DMX. Standard 0-10V Meanwell dimming driver with 10-100% range.
- POWER SUPPLY:** Surface Mount has remote driver. Grid/Flange Mount has an integral driver. Input Voltage: AC120V-277V
AG22: Input Power 40.0W
AG24: Input Power 80.0W



APPLICATION:
Hospitals, Patient Rooms, Exam Rooms, Public Areas, Hotels, Dental Offices, Schools, Offices, and more.

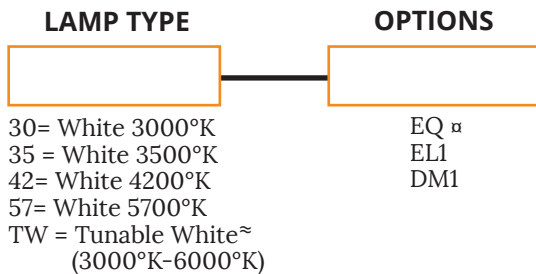
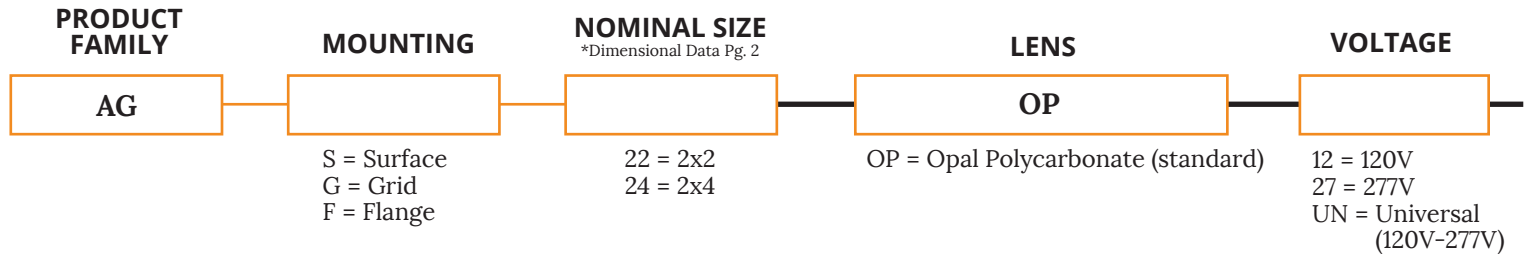
MOUNTING:
Mounting screws are not provided.

LABEL:
Fixture is listed for UL Damp Location.



ORDERING INFORMATION

Ex: AGS24-OP-UN-TW

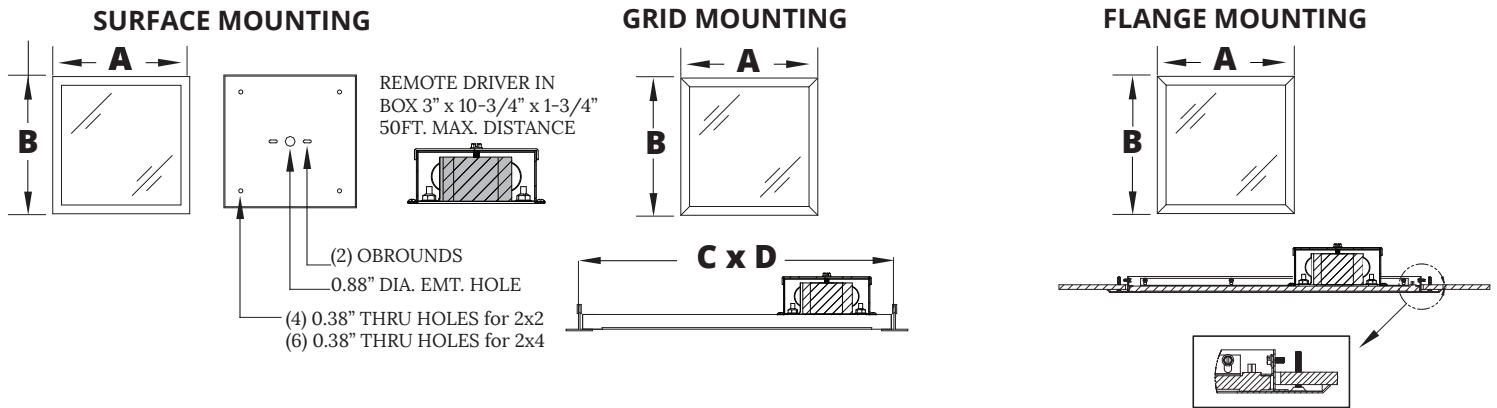


KEY

- EQ = Earthquake Clips/Suspended mounting bracket clips α ≈ Operates via DMX
 EL1 = Emerg. Batt. LED Low α Can only be used with Grid
 DM1 = 0-10V dimming with 1-100% range

Notes:
Image is a 2x4 StarTile
Specifications and Dimensions are subject to change without notice.
For additional options and dimensional details please consult your New Star Lighting Representative.

DIMENSIONAL DATA



	A	B	C	D	Depth	Recommended Ceiling Cut-Out
AGS22	23.77"	23.77"	-	-	1.00"	N/A
AGS24	23.81"	47.93"	-	-	1.00"	N/A
AGG22	23.62"	23.62"	24"	24"	0.56"	N/A
AGG24	23.62"	47.62"	24"	48"	0.56"	N/A
AGF22	27.188"	27.188"	-	-	1.30"	24.188" x 24.188"
AGF24	50.813"	27.188"	-	-	1.30"	24.188" x 50.813"

PERFORMANCE DATA**

Model	Lamp Type	Lumens (Delivered)	Efficacy (lm/W)	Input Power (W)
AG22	3000°K	3840	96.3	40
	3500°K	3900	98	40
	4200°K	4000	98.7	40
	5700°K	4532	111.5	40
	TW - 3000°K	1300	63.1	20
	TW - 6000°K	1450	69.7	20
AG24	3000°K	6700	80.7	80
	3500°K	6850	81.7	80
	4200°K	7000	82.7	80
	5700°K	7900	93.4	80
	TW - 3000°K	2600	63.1	40
	TW - 6000°K	2900	69.7	40

Notes:
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