

AGH

Model Reference	Luminaire Power (tcW)	Luminaire Output (Llm)	Luminaire Efficacy (Llm/tcW)	Colour Temperature (K)	Colour Rendering (Ra)	UGR	Nominal Weight (kg)	Mains Voltage (V)	Mains Frequency (Hz)	Ingress Protection - Front	Ingress Protection - Rear	MacAdam (SDCM)	Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Warranty (Years)	Power Factor	Lumen Maintenance @50K hrs
AGH001	26.7	2689	100.7	3000	80	<19	2.7	220-240	50-60	IP20	IP20	4	-20	25	5	>0.9	L70/F50
AGH002	25.8	3081	119.2	4000	80	18											L80/F10
AGH003	36.5	3585.5	98.2	3000	80	<19											L70/F50
AGH004	34.6	3900	112.6	4000	80	<19											L80/F10
AGH001/TOP	28.0	2689	96.2	3000	80	<19											L70/F50
AGH002/TOP	27.1	3081	113.9	4000	80	18											L80/F10
AGH003/TOP	37.9	3585.5	94.5	3000	80	<19											L70/F50
AGH004/TOP	36.8	3900	105.9	4000	80	<19											L80/F10
AGH001/ECO	27.3	2689	98.5	3000	80	<19											L70/F50
AGH002/ECO	26.4	3081	116.5	4000	80	18											L80/F10
AGH003/ECO	37.5	3585.5	95.6	3000	80	<19											L70/F50
AGH004/ECO	35.6	3900	109.6	4000	80	<19											L80/F10

Please note: Specification values may change due to rapid development of lighting technology. All performance data is taken at an ambient temperature of +25°C. Data may be rounded up/down for illustrative purposes. Tolerance range of optical and electrical data is +/-10%. We reserve the right to amend or change details without prior notification. E&OE.

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