

ARCHITECTURAL LINEAR TAPE COLLECTION

Architape IP67 Pro 50 Outdoor Series

24VDC

IP67 WEATHERPROOF

MACADAM 3-STEP

5-YEAR WARRANTY

CONSTANT VOLTAGE

Architape IP67 Pro 50 provides high-density emitter spacing engineered for flawless visual homogeneity across exterior facades, coves, and landscape joinery. Enclosed in robust IP67 polyurethane encapsulation, the series spans Single Colour 24V, dynamic Tunable White (2200K–4000K), RGB, and RGBW 4-in-1 multi-channel architectural illumination.

POWER RANGE

11.52 W/m – 9.6 W/m

LUMINOUS FLUX

170 lm – 1,223 lm

COLOR FIDELITY

CRI 80+ / 95+

SERVICE LIFETIME

L90B10 > 60kh



ARCHITAPE OUTDOOR LED TAPE SERIES

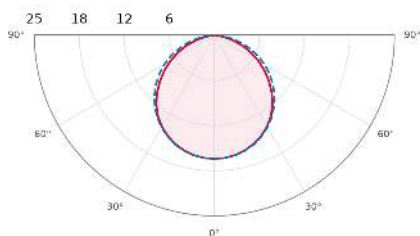
TESTED & CERTIFIED UNDER INTERNATIONAL STANDARDS



SCAN TO VIEW SERIES ONLINE

120° BEAM SPREAD

lmax: 17 cd



— C0 - C180 - - C90 - C270

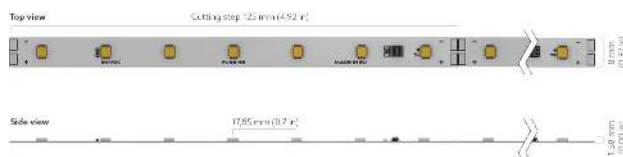
ELECTRICAL & SYSTEM SPECS

OPERATING VOLTAGE	24VDC (Constant Voltage)
LED DENSITY	56 LEDs/m / High Density
COLOR CONSISTENCY	MacAdam 3-Step Ellipse (SDCM ≤ 3)
DIMMING PROTOCOLS	PWM, 0-10V, DALI-2 (DT6/DT8), Casambi
OPERATING TEMP	-25°C to +50°C
MAX CASE TEMP (TC)	Tc max 75°C
INGRESS PROTECTION	IP67 Weatherproof
WARRANTY	5-Year System Guarantee

SPECTRAL & FINISH OPTIONS

AVAILABLE CCT	1400K / 1600K, 1400K / 1800K, 1400K / 2000K, 1400K / 2200K, 1400K / 2500K, 1400K / 2700K, 1400K / 3000K, 1400K / 3500K, 1400K / 4000K, 1400K / 5000K, 1400K / 5700K, 1400K / 6500K
COLOUR FIDELITY	CRI 80+, CRI 90+, N/A (RGB Spectrum)
COPPER WEIGHT	3oz Double-Sided Heavy Copper PCB
LED PACKAGE	Nichia Architectural Grade Phosphor

PITCH: 100 MM / 125 MM



PCB WIDTH & HEIGHT	10.0 x 4.5 mm (Encapsulated)
CUTTING INCREMENT	100 mm / 125 mm
MAX SINGLE RUN	Up to 18.5 m
ADHESIVE BACKING	3M 300LSE High-Bond Thermal Tape

PART NUMBER DECODING LOGIC

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[SERIES] [PROFILE] [FAMILY] [CONFIG] [GEN] [POWER]
[CCT1/CCT2]
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Example: AquaG2 IE RWE.CLR / TW56/NN G5 10W 927/940 L1000

• AquaG2: IP67 Encapsulated • TW56/NN: Tunable White Dual Channel • G5 10W:
Gen 5 9.6 W/m • 927/940: 2700K & 4000K CRI90+

MOUNTING & THERMAL REQUIREMENTS

HEAT DISSIPATION	Must mount in aluminium extrusion profile
DRIVER TYPE	Independent Class II SELV 24V / 48V
FEED POINTS	Dual-ended feed recommended for > 10m runs
STANDARD REEL	5 metre reel with 200 mm flying leads

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PART CODE	VARIANT	POWER	CCT / COLOUR	CRI	FLUX / OUTPUT	EFFICACY	CUTTING STEP	MAX RUN	DATASHEET
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 02W 920 L1000	Single Colour	2.4 W/m	2000K	CRI 90+	170 Lm/m	71 Lm/W	125 mm	18.5 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 02W 922 L1000	Single Colour	2.4 W/m	2200K	CRI 90+	185 Lm/m	77 Lm/W	125 mm	18.5 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 02W 925 L1000	Single Colour	2.4 W/m	2500K	CRI 90+	200 Lm/m	83 Lm/W	125 mm	18.5 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 02W T927 L1000	Single Colour	2.4 W/m	2700K	CRI 90+	281 Lm/m	117 Lm/W	125 mm	18.5 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 02W T930 L1000	Single Colour	2.4 W/m	3000K	CRI 90+	296 Lm/m	123 Lm/W	125 mm	18.5 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 02W T935 L1000	Single Colour	2.4 W/m	3500K	CRI 90+	303 Lm/m	126 Lm/W	125 mm	18.5 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 02W T940 L1000	Single Colour	2.4 W/m	4000K	CRI 90+	308 Lm/m	128 Lm/W	125 mm	18.5 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 02W T950 L1000	Single Colour	2.4 W/m	5000K	CRI 90+	309 Lm/m	129 Lm/W	125 mm	18.5 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 02W T957 L1000	Single Colour	2.4 W/m	5700K	CRI 90+	298 Lm/m	124 Lm/W	125 mm	18.5 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 02W T965 L1000	Single Colour	2.4 W/m	6500K	CRI 90+	298 Lm/m	124 Lm/W	125 mm	18.5 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 04W 920 L1000	Single Colour	4.8 W/m	2000K	CRI 90+	338 Lm/m	70 Lm/W	125 mm	13 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 04W 922 L1000	Single Colour	4.8 W/m	2200K	CRI 90+	365 Lm/m	76 Lm/W	125 mm	13 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 04W 925 L1000	Single Colour	4.8 W/m	2500K	CRI 90+	396 Lm/m	83 Lm/W	125 mm	13 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 04W T927 L1000	Single Colour	4.8 W/m	2700K	CRI 90+	559 Lm/m	116 Lm/W	125 mm	13 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 04W T930 L1000	Single Colour	4.8 W/m	3000K	CRI 90+	587 Lm/m	122 Lm/W	125 mm	13 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 04W T935 L1000	Single Colour	4.8 W/m	3500K	CRI 90+	602 Lm/m	125 Lm/W	125 mm	13 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 04W T940 L1000	Single Colour	4.8 W/m	4000K	CRI 90+	610 Lm/m	127 Lm/W	125 mm	13 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 04W T950 L1000	Single Colour	4.8 W/m	5000K	CRI 90+	613 Lm/m	128 Lm/W	125 mm	13 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 04W T957 L1000	Single Colour	4.8 W/m	5700K	CRI 90+	591 Lm/m	123 Lm/W	125 mm	13 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 04W T965 L1000	Single Colour	4.8 W/m	6500K	CRI 90+	591 Lm/m	123 Lm/W	125 mm	13 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 09W 920 L1000	Single Colour	9.6 W/m	2000K	CRI 90+	658 Lm/m	69 Lm/W	125 mm	7.5 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 09W 922 L1000	Single Colour	9.6 W/m	2200K	CRI 90+	712 Lm/m	74 Lm/W	125 mm	7.5 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 09W 925 L1000	Single Colour	9.6 W/m	2500K	CRI 90+	772 Lm/m	80 Lm/W	125 mm	7.5 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 09W T927 L1000	Single Colour	9.6 W/m	2700K	CRI 90+	1097 Lm/m	114 Lm/W	125 mm	7.5 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 09W T930 L1000	Single Colour	9.6 W/m	3000K	CRI 90+	1153 Lm/m	120 Lm/W	125 mm	7.5 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 09W T935 L1000	Single Colour	9.6 W/m	3500K	CRI 90+	1182 Lm/m	123 Lm/W	125 mm	7.5 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 09W T940 L1000	Single Colour	9.6 W/m	4000K	CRI 90+	1199 Lm/m	125 Lm/W	125 mm	7.5 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 09W T950 L1000	Single Colour	9.6 W/m	5000K	CRI 90+	1205 Lm/m	126 Lm/W	125 mm	7.5 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 09W T957 L1000	Single Colour	9.6 W/m	5700K	CRI 90+	1163 Lm/m	121 Lm/W	125 mm	7.5 m	PDF ↗
AquaG2 IE RWE.CLR / FL56/Nx.24V G5 09W T965 L1000	Single Colour	9.6 W/m	6500K	CRI 90+	1163 Lm/m	121 Lm/W	125 mm	7.5 m	PDF ↗

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PART CODE	VARIANT	POWER	CCT / COLOUR	CRI	FLUX / OUTPUT	EFFICACY	CUTTING STEP	MAX RUN	DATASHEET
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 920/T965 L1000	Tunable White	9.6 W/m	2000K / 6500K	CRI 90+	929 Lm/m	97 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 922/T925 L1000	Tunable White	9.6 W/m	2200K / 2500K	CRI 90+	762 Lm/m	79 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 922/T927 L1000	Tunable White	9.6 W/m	2200K / 2700K	CRI 90+	924 Lm/m	96 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 922/T930 L1000	Tunable White	9.6 W/m	2200K / 3000K	CRI 90+	952 Lm/m	99 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 922/T935 L1000	Tunable White	9.6 W/m	2200K / 3500K	CRI 90+	967 Lm/m	101 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 922/T940 L1000	Tunable White	9.6 W/m	2200K / 4000K	CRI 90+	975 Lm/m	102 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 922/T950 L1000	Tunable White	9.6 W/m	2200K / 5000K	CRI 90+	978 Lm/m	102 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 922/T957 L1000	Tunable White	9.6 W/m	2200K / 5700K	CRI 90+	956 Lm/m	100 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 922/T965 L1000	Tunable White	9.6 W/m	2200K / 6500K	CRI 90+	956 Lm/m	100 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 925/T927 L1000	Tunable White	9.6 W/m	2500K / 2700K	CRI 90+	955 Lm/m	100 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 925/T930 L1000	Tunable White	9.6 W/m	2500K / 3000K	CRI 90+	984 Lm/m	102 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 925/T935 L1000	Tunable White	9.6 W/m	2500K / 3500K	CRI 90+	998 Lm/m	104 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 925/T940 L1000	Tunable White	9.6 W/m	2500K / 4000K	CRI 90+	1007 Lm/m	105 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 925/T950 L1000	Tunable White	9.6 W/m	2500K / 5000K	CRI 90+	1009 Lm/m	105 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 925/T957 L1000	Tunable White	9.6 W/m	2500K / 5700K	CRI 90+	988 Lm/m	103 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 925/T965 L1000	Tunable White	9.6 W/m	2500K / 6500K	CRI 90+	988 Lm/m	103 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T927/T930 L1000	Tunable White	9.6 W/m	2700K / 3000K	CRI 90+	1146 Lm/m	119 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T927/T935 L1000	Tunable White	9.6 W/m	2700K / 3500K	CRI 90+	1160 Lm/m	121 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T927/T940 L1000	Tunable White	9.6 W/m	2700K / 4000K	CRI 90+	1169 Lm/m	122 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T927/T950 L1000	Tunable White	9.6 W/m	2700K / 5000K	CRI 90+	1172 Lm/m	122 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T927/T957 L1000	Tunable White	9.6 W/m	2700K / 5700K	CRI 90+	1150 Lm/m	120 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T927/T965 L1000	Tunable White	9.6 W/m	2700K / 6500K	CRI 90+	1150 Lm/m	120 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T930/T935 L1000	Tunable White	9.6 W/m	3000K / 3500K	CRI 90+	1189 Lm/m	124 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T930/T940 L1000	Tunable White	9.6 W/m	3000K / 4000K	CRI 90+	1197 Lm/m	125 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T930/T950 L1000	Tunable White	9.6 W/m	3000K / 5000K	CRI 90+	1200 Lm/m	125 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T930/T957 L1000	Tunable White	9.6 W/m	3000K / 5700K	CRI 90+	1178 Lm/m	123 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T930/T965 L1000	Tunable White	9.6 W/m	3000K / 6500K	CRI 90+	1178 Lm/m	123 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T935/T940 L1000	Tunable White	9.6 W/m	3500K / 4000K	CRI 90+	1212 Lm/m	126 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T935/T950 L1000	Tunable White	9.6 W/m	3500K / 5000K	CRI 90+	1214 Lm/m	126 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T935/T957 L1000	Tunable White	9.6 W/m	3500K / 5700K	CRI 90+	1193 Lm/m	124 Lm/W	125 mm	8 m	PDF ↗

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PART CODE	VARIANT	POWER	CCT / COLOUR	CRI	FLUX / OUTPUT	EFFICACY	CUTTING STEP	MAX RUN	DATASHEET
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 918/922 L1000	Tunable White	9.6 W/m	1800K / 2200K	CRI 90+	686 Lm/m	71 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 918/925 L1000	Tunable White	9.6 W/m	1800K / 2500K	CRI 90+	717 Lm/m	75 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 918/927 L1000	Tunable White	9.6 W/m	1800K / 2700K	CRI 90+	880 Lm/m	92 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 918/930 L1000	Tunable White	9.6 W/m	1800K / 3000K	CRI 90+	908 Lm/m	95 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 918/935 L1000	Tunable White	9.6 W/m	1800K / 3500K	CRI 90+	922 Lm/m	96 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 918/940 L1000	Tunable White	9.6 W/m	1800K / 4000K	CRI 90+	931 Lm/m	97 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 918/950 L1000	Tunable White	9.6 W/m	1800K / 5000K	CRI 90+	934 Lm/m	97 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 918/957 L1000	Tunable White	9.6 W/m	1800K / 5700K	CRI 90+	912 Lm/m	95 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 918/965 L1000	Tunable White	9.6 W/m	1800K / 6500K	CRI 90+	912 Lm/m	95 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 916/918 L1000	Tunable White	9.6 W/m	1600K / 1800K	CRI 90+	582 Lm/m	61 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 916/920 L1000	Tunable White	9.6 W/m	1600K / 2000K	CRI 90+	599 Lm/m	62 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 916/922 L1000	Tunable White	9.6 W/m	1600K / 2200K	CRI 90+	626 Lm/m	65 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 916/925 L1000	Tunable White	9.6 W/m	1600K / 2500K	CRI 90+	658 Lm/m	69 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 916/927 L1000	Tunable White	9.6 W/m	1600K / 2700K	CRI 90+	820 Lm/m	85 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 916/930 L1000	Tunable White	9.6 W/m	1600K / 3000K	CRI 90+	848 Lm/m	88 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 916/935 L1000	Tunable White	9.6 W/m	1600K / 3500K	CRI 90+	863 Lm/m	90 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 916/940 L1000	Tunable White	9.6 W/m	1600K / 4000K	CRI 90+	872 Lm/m	91 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 916/950 L1000	Tunable White	9.6 W/m	1600K / 5000K	CRI 90+	874 Lm/m	91 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 916/957 L1000	Tunable White	9.6 W/m	1600K / 5700K	CRI 90+	852 Lm/m	89 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 916/965 L1000	Tunable White	9.6 W/m	1600K / 6500K	CRI 90+	852 Lm/m	89 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 914/916 L1000	Tunable White	9.6 W/m	1400K / 1600K	CRI 90+	478 Lm/m	50 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 914/918 L1000	Tunable White	9.6 W/m	1400K / 1800K	CRI 90+	537 Lm/m	56 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 914/920 L1000	Tunable White	9.6 W/m	1400K / 2000K	CRI 90+	554 Lm/m	58 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 914/922 L1000	Tunable White	9.6 W/m	1400K / 2200K	CRI 90+	581 Lm/m	61 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 914/925 L1000	Tunable White	9.6 W/m	1400K / 2500K	CRI 90+	613 Lm/m	64 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 914/927 L1000	Tunable White	9.6 W/m	1400K / 2700K	CRI 90+	775 Lm/m	81 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 914/930 L1000	Tunable White	9.6 W/m	1400K / 3000K	CRI 90+	803 Lm/m	84 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 914/935 L1000	Tunable White	9.6 W/m	1400K / 3500K	CRI 90+	818 Lm/m	85 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 914/940 L1000	Tunable White	9.6 W/m	1400K / 4000K	CRI 90+	827 Lm/m	86 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 914/950 L1000	Tunable White	9.6 W/m	1400K / 5000K	CRI 90+	829 Lm/m	86 Lm/W	125 mm	8 m	PDF ↗

ARCHITAPE IP67 PRO 50 OUTDOOR SERIES – COMPLETE MODEL DIRECTORY

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PART CODE	VARIANT	POWER	CCT / COLOUR	CRI	FLUX / OUTPUT	EFFICACY	CUTTING STEP	MAX RUN	DATASHEET
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T940/T970 L1000	Tunable White	9.6 W/m	4000K / 7000K	CRI 90+	1201 Lm/m	125 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T950/T970 L1000	Tunable White	9.6 W/m	5000K / 7000K	CRI 90+	1204 Lm/m	125 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T957/T970 L1000	Tunable White	9.6 W/m	5700K / 7000K	CRI 90+	1182 Lm/m	123 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 918/T970 L1000	Tunable White	9.6 W/m	1800K / 7000K	CRI 90+	912 Lm/m	95 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 916/T970 L1000	Tunable White	9.6 W/m	1600K / 7000K	CRI 90+	852 Lm/m	89 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 914/T970 L1000	Tunable White	9.6 W/m	1400K / 7000K	CRI 90+	807 Lm/m	84 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T965/T970 L1000	Tunable White	9.6 W/m	6500K / 7000K	CRI 90+	1182 Lm/m	123 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 920/T980 L1000	Tunable White	9.6 W/m	2000K / 8000K	CRI 90+	929 Lm/m	97 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 922/T980 L1000	Tunable White	9.6 W/m	2200K / 8000K	CRI 90+	956 Lm/m	100 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 925/T980 L1000	Tunable White	9.6 W/m	2500K / 8000K	CRI 90+	988 Lm/m	103 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T927/T980 L1000	Tunable White	9.6 W/m	2700K / 8000K	CRI 90+	1150 Lm/m	120 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T930/T980 L1000	Tunable White	9.6 W/m	3000K / 8000K	CRI 90+	1178 Lm/m	123 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T935/T980 L1000	Tunable White	9.6 W/m	3500K / 8000K	CRI 90+	1193 Lm/m	124 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T940/T980 L1000	Tunable White	9.6 W/m	4000K / 8000K	CRI 90+	1201 Lm/m	125 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T950/T980 L1000	Tunable White	9.6 W/m	5000K / 8000K	CRI 90+	1204 Lm/m	125 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T957/T980 L1000	Tunable White	9.6 W/m	5700K / 8000K	CRI 90+	1182 Lm/m	123 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 918/T980 L1000	Tunable White	9.6 W/m	1800K / 8000K	CRI 90+	912 Lm/m	95 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 916/T980 L1000	Tunable White	9.6 W/m	1600K / 8000K	CRI 90+	852 Lm/m	89 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W 914/T980 L1000	Tunable White	9.6 W/m	1400K / 8000K	CRI 90+	807 Lm/m	84 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T965/T980 L1000	Tunable White	9.6 W/m	6500K / 8000K	CRI 90+	1182 Lm/m	123 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / TW56/Nx.24V G5 09W T970/T980 L1000	Tunable White	9.6 W/m	7000K / 8000K	CRI 90+	1182 Lm/m	123 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / RGB48/Nx G5 07W L1000	RGB	7.2 W/m	RGB Colour Changing	N/A (RGB Spectrum)	254 Lm/m	35 Lm/W	125 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / RGB48/Nx G5 011W L1000	RGB	11.52 W/m	RGB Colour Changing	N/A (RGB Spectrum)	386 Lm/m	34 Lm/W	125 mm	6.5 m	PDF ↗
AquaG2 IE RWE.CLR / RGBW48/Nx G5 09W 820 L1000	RGBW	9.6 W/m	2000K	CRI 80+	423 Lm/m	44 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / RGBW48/Nx G5 09W 822 L1000	RGBW	9.6 W/m	2200K	CRI 80+	437 Lm/m	45 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / RGBW48/Nx G5 09W 825 L1000	RGBW	9.6 W/m	2500K	CRI 80+	454 Lm/m	47 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / RGBW48/Nx G5 09W 827 L1000	RGBW	9.6 W/m	2700K	CRI 80+	488 Lm/m	51 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / RGBW48/Nx G5 09W 830 L1000	RGBW	9.6 W/m	3000K	CRI 80+	495 Lm/m	52 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / RGBW48/Nx G5 09W 835 L1000	RGBW	9.6 W/m	3500K	CRI 80+	500 Lm/m	52 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / RGBW48/Nx G5 09W 840 L1000	RGBW	9.6 W/m	4000K	CRI 80+	501 Lm/m	52 Lm/W	125 mm	8 m	PDF ↗

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AquaG2 IE RWE.CLR / RGBW48/Nx G5 09W T935 L1000	RGBW	9.6 W/m	3500K	CRI 90+	514 Lm/m	54 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / RGBW48/Nx G5 09W T940 L1000	RGBW	9.6 W/m	4000K	CRI 90+	518 Lm/m	54 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / RGBW48/Nx G5 09W T950 L1000	RGBW	9.6 W/m	5000K	CRI 90+	519 Lm/m	54 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / RGBW48/Nx G5 09W T957 L1000	RGBW	9.6 W/m	5700K	CRI 90+	509 Lm/m	53 Lm/W	125 mm	8 m	PDF ↗
AquaG2 IE RWE.CLR / RGBW48/Nx G5 09W T965 L1000	RGBW	9.6 W/m	6500K	CRI 90+	509 Lm/m	53 Lm/W	125 mm	8 m	PDF ↗

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