ARCHITECTURAL LINEAR TAPE COLLECTION

Architape IP67 Pro 70 High-Output Tunable Series

24VDC | IP67 WEATHERPROOF | MACADAM 3-STEP | 5-YEAR WARRANTY | CONSTANT VOLTAGE

Architape IP67 Pro 70 is our high-output exterior Tunable White architectural tape featuring 70 warm + 70 cool Nichia emitters per metre. Engineered for exterior grazing, perimeter coves, and dynamic human-centric circadian lighting schemes demanding extraordinary lumen delivery up to 2,050 lm/m under IP67 environmental protection.

POWER RANGE	LUMINOUS FLUX	COLOR FIDELITY	SERVICE LIFETIME
9.6 W/m	434 lm – 1,227 lm	CRI 80+ / 95+	L90B10 > 60kh



ARCHITAPE OUTDOOR LED TAPE SERIES

TESTED & CERTIFIED UNDER INTERNATIONAL STANDARDS

UKCA CE ETL MADE IN EUROPE 5 YEAR WARRANTY

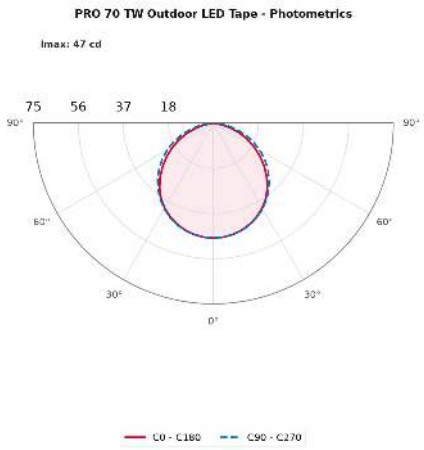
SCAN TO VIEW SERIES ONLINE

LINEAR ENGINEERING & DIMENSIONS

ARCHITAPE IP67 PRO 70 HIGH-OUTPUT TUNABLE SERIES

PHOTOMETRIC DISTRIBUTION

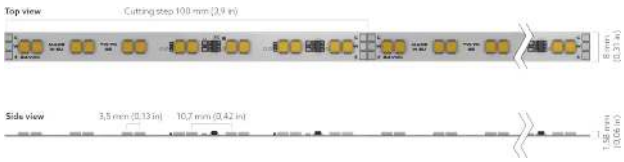
120° BEAM SPREAD



Wide 120° Lambertian distribution delivers uniform, shadow-free illumination across coves, architectural profiles, and indirect surface grazing applications.

DIMENSIONS & CUTTING PITCH

PITCH: 100 MM



PCB WIDTH & HEIGHT	10.0 x 4.5 mm (Encapsulated)
CUTTING INCREMENT	100 mm
MAX SINGLE RUN	Up to 12 m
ADHESIVE BACKING	3M 300LSE High-Bond Thermal Tape

ELECTRICAL & SYSTEM SPECS

OPERATING VOLTAGE	24VDC (Constant Voltage)
LED DENSITY	70 LEDs/m (Dual-Die Nichia)
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 90+
COPPER WEIGHT	3oz Double-Sided Heavy Copper PCB
LED PACKAGE	Nichia Architectural Grade Phosphor

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 / TW70/NN G5 19W 927/940 L1000`
• AquaG2: IP67 Encapsulated • TW70/NN: 70 LEDs/m TW Dual Channel • G5 19W: Gen 5 19.2 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

ARCHITAPE OUTDOOR LED TAPE SERIES

ARCHITAPE IP67 PRO 70 HIGH-OUTPUT TUNABLE SERIES — COMPLETE MODEL DIRECTORY

PART CODE	VARIANT	POWER	CCT / COLOUR	CRI	FLUX / OUTPUT	EFFICACY	CUTTING STEP	MAX RUN	DATASHEET
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 920/922 L1000	Tunable White	9.6 W/m	2000K / 2200K	CRI 90+	**706 Lm/m**	74 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 920/925 L1000	Tunable White	9.6 W/m	2000K / 2500K	CRI 90+	**737 Lm/m**	77 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 920/T927 L1000	Tunable White	9.6 W/m	2000K / 2700K	CRI 90+	**900 Lm/m**	94 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 920/T930 L1000	Tunable White	9.6 W/m	2000K / 3000K	CRI 90+	**928 Lm/m**	97 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 920/T935 L1000	Tunable White	9.6 W/m	2000K / 3500K	CRI 90+	**943 Lm/m**	98 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 920/T940 L1000	Tunable White	9.6 W/m	2000K / 4000K	CRI 90+	**952 Lm/m**	99 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 920/T950 L1000	Tunable White	9.6 W/m	2000K / 5000K	CRI 90+	**954 Lm/m**	99 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 920/T957 L1000	Tunable White	9.6 W/m	2000K / 5700K	CRI 90+	**932 Lm/m**	97 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 920/T965 L1000	Tunable White	9.6 W/m	2000K / 6500K	CRI 90+	**932 Lm/m**	97 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 922/925 L1000	Tunable White	9.6 W/m	2200K / 2500K	CRI 90+	**765 Lm/m**	80 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 922/T927 L1000	Tunable White	9.6 W/m	2200K / 2700K	CRI 90+	**927 Lm/m**	97 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 922/T930 L1000	Tunable White	9.6 W/m	2200K / 3000K	CRI 90+	**955 Lm/m**	100 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 922/T935 L1000	Tunable White	9.6 W/m	2200K / 3500K	CRI 90+	**971 Lm/m**	101 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 922/T940 L1000	Tunable White	9.6 W/m	2200K / 4000K	CRI 90+	**980 Lm/m**	102 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 922/T950 L1000	Tunable White	9.6 W/m	2200K / 5000K	CRI 90+	**981 Lm/m**	102 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 922/T957 L1000	Tunable White	9.6 W/m	2200K / 5700K	CRI 90+	**959 Lm/m**	100 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 922/T965 L1000	Tunable White	9.6 W/m	2200K / 6500K	CRI 90+	**959 Lm/m**	100 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 925/T927 L1000	Tunable White	9.6 W/m	2500K / 2700K	CRI 90+	**959 Lm/m**	100 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 925/T930 L1000	Tunable White	9.6 W/m	2500K / 3000K	CRI 90+	**987 Lm/m**	103 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 925/T935 L1000	Tunable White	9.6 W/m	2500K / 3500K	CRI 90+	**1002 Lm/m**	104 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 925/T940 L1000	Tunable White	9.6 W/m	2500K / 4000K	CRI 90+	**1011 Lm/m**	105 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 925/T950 L1000	Tunable White	9.6 W/m	2500K / 5000K	CRI 90+	**1012 Lm/m**	105 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 925/T957 L1000	Tunable White	9.6 W/m	2500K / 5700K	CRI 90+	**991 Lm/m**	103 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 925/T965 L1000	Tunable White	9.6 W/m	2500K / 6500K	CRI 90+	**991 Lm/m**	103 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T927/T930 L1000	Tunable White	9.6 W/m	2700K / 3000K	CRI 90+	**1149 Lm/m**	120 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T927/T935 L1000	Tunable White	9.6 W/m	2700K / 3500K	CRI 90+	**1164 Lm/m**	121 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T927/T940 L1000	Tunable White	9.6 W/m	2700K / 4000K	CRI 90+	**1173 Lm/m**	122 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T927/T950 L1000	Tunable White	9.6 W/m	2700K / 5000K	CRI 90+	**1175 Lm/m**	122 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T927/T957 L1000	Tunable White	9.6 W/m	2700K / 5700K	CRI 90+	**1153 Lm/m**	120 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T927/T965 L1000	Tunable White	9.6 W/m	2700K / 6500K	CRI 90+	**1153 Lm/m**	120 Lm/W	100 mm	9 m	PDF ↗

ARCHITAPE IP67 PRO 70 HIGH-OUTPUT TUNABLE SERIES — COMPLETE MODEL DIRECTORY

PART CODE	VARIANT	POWER	CCT / COLOUR	CRI	FLUX / OUTPUT	EFFICACY	CUTTING STEP	MAX RUN	DATASHEET
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T935/T965 L1000	Tunable White	9.6 W/m	3500K / 6500K	CRI 90+	**1197 Lm/m**	125 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T940/T950 L1000	Tunable White	9.6 W/m	4000K / 5000K	CRI 90+	**1227 Lm/m**	128 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T940/T957 L1000	Tunable White	9.6 W/m	4000K / 5700K	CRI 90+	**1205 Lm/m**	126 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T940/T965 L1000	Tunable White	9.6 W/m	4000K / 6500K	CRI 90+	**1205 Lm/m**	126 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T950/T957 L1000	Tunable White	9.6 W/m	5000K / 5700K	CRI 90+	**1207 Lm/m**	126 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T950/T965 L1000	Tunable White	9.6 W/m	5000K / 6500K	CRI 90+	**1207 Lm/m**	126 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T957/T965 L1000	Tunable White	9.6 W/m	5700K / 6500K	CRI 90+	**1185 Lm/m**	123 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 918/920 L1000	Tunable White	9.6 W/m	1800K / 2000K	CRI 90+	**661 Lm/m**	69 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 918/922 L1000	Tunable White	9.6 W/m	1800K / 2200K	CRI 90+	**688 Lm/m**	72 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 918/925 L1000	Tunable White	9.6 W/m	1800K / 2500K	CRI 90+	**720 Lm/m**	75 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 918/T927 L1000	Tunable White	9.6 W/m	1800K / 2700K	CRI 90+	**882 Lm/m**	92 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 918/T930 L1000	Tunable White	9.6 W/m	1800K / 3000K	CRI 90+	**910 Lm/m**	95 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 918/T935 L1000	Tunable White	9.6 W/m	1800K / 3500K	CRI 90+	**926 Lm/m**	96 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 918/T940 L1000	Tunable White	9.6 W/m	1800K / 4000K	CRI 90+	**934 Lm/m**	97 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 918/T950 L1000	Tunable White	9.6 W/m	1800K / 5000K	CRI 90+	**936 Lm/m**	98 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 918/T957 L1000	Tunable White	9.6 W/m	1800K / 5700K	CRI 90+	**914 Lm/m**	95 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 918/T965 L1000	Tunable White	9.6 W/m	1800K / 6500K	CRI 90+	**914 Lm/m**	95 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 916/918 L1000	Tunable White	9.6 W/m	1600K / 1800K	CRI 90+	**584 Lm/m**	61 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 916/920 L1000	Tunable White	9.6 W/m	1600K / 2000K	CRI 90+	**602 Lm/m**	63 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 916/922 L1000	Tunable White	9.6 W/m	1600K / 2200K	CRI 90+	**629 Lm/m**	66 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 916/925 L1000	Tunable White	9.6 W/m	1600K / 2500K	CRI 90+	**660 Lm/m**	69 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 916/T927 L1000	Tunable White	9.6 W/m	1600K / 2700K	CRI 90+	**823 Lm/m**	86 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 916/T930 L1000	Tunable White	9.6 W/m	1600K / 3000K	CRI 90+	**851 Lm/m**	89 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 916/T935 L1000	Tunable White	9.6 W/m	1600K / 3500K	CRI 90+	**866 Lm/m**	90 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 916/T940 L1000	Tunable White	9.6 W/m	1600K / 4000K	CRI 90+	**875 Lm/m**	91 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 916/T950 L1000	Tunable White	9.6 W/m	1600K / 5000K	CRI 90+	**877 Lm/m**	91 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 916/T957 L1000	Tunable White	9.6 W/m	1600K / 5700K	CRI 90+	**855 Lm/m**	89 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 916/T965 L1000	Tunable White	9.6 W/m	1600K / 6500K	CRI 90+	**855 Lm/m**	89 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 914/916 L1000	Tunable White	9.6 W/m	1400K / 1600K	CRI 90+	**479 Lm/m**	50 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 914/918 L1000	Tunable White	9.6 W/m	1400K / 1800K	CRI 90+	**434 Lm/m**	45 Lm/W	100 mm	9 m	PDF ↗

ARCHITAPE IP67 PRO 70 HIGH-OUTPUT TUNABLE SERIES — COMPLETE MODEL DIRECTORY

PART CODE	VARIANT	POWER	CCT / COLOUR	CRI	FLUX / OUTPUT	EFFICACY	CUTTING STEP	MAX RUN	DATASHEET
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 914/T957 L1000	Tunable White	9.6 W/m	1400K / 5700K	CRI 90+	**810 Lm/m**	84 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 914/T965 L1000	Tunable White	9.6 W/m	1400K / 6500K	CRI 90+	**810 Lm/m**	84 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 920/T970 L1000	Tunable White	9.6 W/m	2000K / 7000K	CRI 90+	**932 Lm/m**	97 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 922/T970 L1000	Tunable White	9.6 W/m	2200K / 7000K	CRI 90+	**959 Lm/m**	100 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 925/T970 L1000	Tunable White	9.6 W/m	2500K / 7000K	CRI 90+	**991 Lm/m**	103 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T927/T970 L1000	Tunable White	9.6 W/m	2700K / 7000K	CRI 90+	**1153 Lm/m**	120 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T930/T970 L1000	Tunable White	9.6 W/m	3000K / 7000K	CRI 90+	**1181 Lm/m**	123 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T935/T970 L1000	Tunable White	9.6 W/m	3500K / 7000K	CRI 90+	**1197 Lm/m**	125 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T940/T970 L1000	Tunable White	9.6 W/m	4000K / 7000K	CRI 90+	**1205 Lm/m**	126 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T950/T970 L1000	Tunable White	9.6 W/m	5000K / 7000K	CRI 90+	**1207 Lm/m**	126 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T957/T970 L1000	Tunable White	9.6 W/m	5700K / 7000K	CRI 90+	**1185 Lm/m**	123 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 918/T970 L1000	Tunable White	9.6 W/m	1800K / 7000K	CRI 90+	**914 Lm/m**	95 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 916/T970 L1000	Tunable White	9.6 W/m	1600K / 7000K	CRI 90+	**855 Lm/m**	89 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 914/T970 L1000	Tunable White	9.6 W/m	1400K / 7000K	CRI 90+	**810 Lm/m**	84 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T965/T970 L1000	Tunable White	9.6 W/m	6500K / 7000K	CRI 90+	**1185 Lm/m**	123 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 920/T980 L1000	Tunable White	9.6 W/m	2000K / 8000K	CRI 90+	**932 Lm/m**	97 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 922/T980 L1000	Tunable White	9.6 W/m	2200K / 8000K	CRI 90+	**959 Lm/m**	100 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 925/T980 L1000	Tunable White	9.6 W/m	2500K / 8000K	CRI 90+	**991 Lm/m**	103 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T927/T980 L1000	Tunable White	9.6 W/m	2700K / 8000K	CRI 90+	**1153 Lm/m**	120 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T930/T980 L1000	Tunable White	9.6 W/m	3000K / 8000K	CRI 90+	**1181 Lm/m**	123 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T935/T980 L1000	Tunable White	9.6 W/m	3500K / 8000K	CRI 90+	**1197 Lm/m**	125 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T940/T980 L1000	Tunable White	9.6 W/m	4000K / 8000K	CRI 90+	**1205 Lm/m**	126 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T950/T980 L1000	Tunable White	9.6 W/m	5000K / 8000K	CRI 90+	**1207 Lm/m**	126 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T957/T980 L1000	Tunable White	9.6 W/m	5700K / 8000K	CRI 90+	**1185 Lm/m**	123 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 918/T980 L1000	Tunable White	9.6 W/m	1800K / 8000K	CRI 90+	**914 Lm/m**	95 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 916/T980 L1000	Tunable White	9.6 W/m	1600K / 8000K	CRI 90+	**855 Lm/m**	89 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W 914/T980 L1000	Tunable White	9.6 W/m	1400K / 8000K	CRI 90+	**810 Lm/m**	84 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T965/T980 L1000	Tunable White	9.6 W/m	6500K / 8000K	CRI 90+	**1185 Lm/m**	123 Lm/W	100 mm	9 m	PDF ↗
AquaG2 IE RWE.CLR / TW70/Nx.24V G5 09W T970/T980 L1000	Tunable White	9.6 W/m	7000K / 8000K	CRI 90+	**1185 Lm/m**	123 Lm/W	100 mm	9 m	PDF ↗

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