Formula Luci
2024 CRI Typical

CRI TYPICAL

LED in use LED in uso

R9050 - H6 High Efficacy

Aiko 8, FRS99, 133 Mini, 133 Mini Lens, 133, Lens, Oslo, Hida, LLS, Tokio Nano, Tokio Micro, Tokio Mini, Tokio Mini Lens, Tokio, Kobe, Kobe Lens, Zaira, Glider, Mirage, Plano, Plank Plus (Diffused), Riga + Blues (Diffused), Riga + Lens (Diffused), Tokio Blues 144 (Diffused), 4807 Bridge, Tokio Bridge, LOOP Side Bend, LOOP Top Bend, Area 36, Area 144, Flex Pro 144, Flex Pro 168.

FULL SPECTRUM OPTISOLIS™

Available on request for:
Disponibile su richiesta per:

Aiko 8, FRS99, 133 Mini, 133 Mini Lens, 133, Lens, Oslo, Hida, LLS, Tokio Nano, Tokio Micro, Tokio Mini, Tokio Mini Lens, Tokio, Kobe, Kobe Lens, Zaira, Glider, Mirage, Plano, Plank Plus, Riga + Blues, Riga + Lens, Tokio Blues 144, 4807 Bridge, Tokio Bridge LOOP Side Bend, LOOP Top Bend.

R9080 – Power LED

Plank Optics P4, Plank Optics P4 Chain, Hida P5/P7, 133 Lens Optics P5/P7, Lensbar Square P5, Tokio Blues, Plank Plus (Spot), Riga + Blues (Spot), Tokio Blues 144 (Spot), Play Small, Play Medium, Play Large, Top Mini, Top Mini Lens, Top Mini Lens Adjustable, Blues XS Chain, TOP1, Tondo Lens, Rino Round, Play Recessed, Play Surface, Four Clover, Honor, Spot Bridge P5, Phoenix Bridge P5, Tokio Bridge, Arena.

CRI Typical* CRI Tipici*

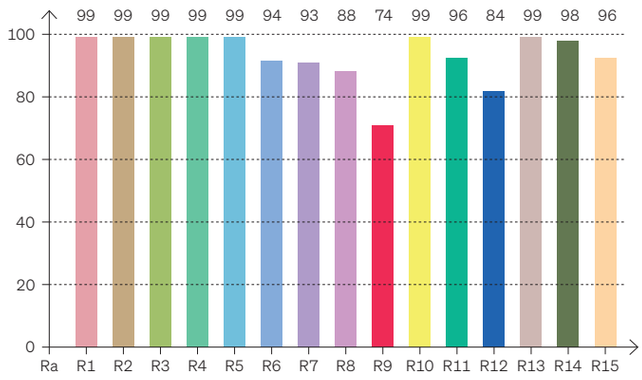
Values taken from sample measurements.

Valori presi da misurazioni a campione.

CRI Typical* CRI Tipici*

R9050 – H6
High Efficacy
3000 K

CRI: 94,5 (R1-R8)



CRI Values Valori CRI

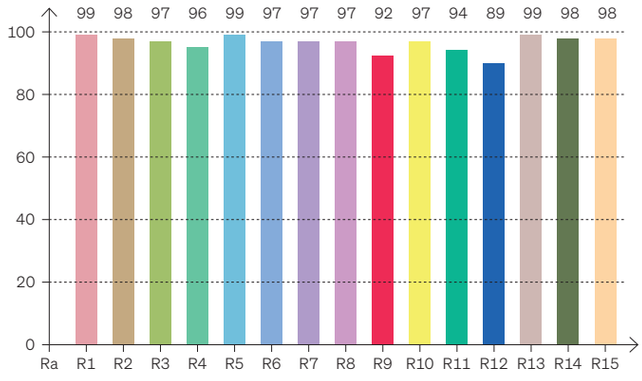
CRI	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15	CCT K
94,4	99	99	99	99	99	94	93	88	74	99	96	84	99	98	96	3000 K

Color Parameters Parametri del colore

Color Temperature	Color Rendering Index	Red Component	Color Fidelity	Color Gamut	Color Quality Scale	Color Coordinate CIE 1931	Color Coordinate CIE 1931	Color Coordinate	Color Coordinate	Color Diviation from Black Body
CCT K	CRI	CRI R9	TM30 Rf	TM30 Rg	CQS	X	Y	U	V	ΔUV
3042 K	96,2	74,4	92,2	100,5	92,9	0,441	0,399	0,255	0,347	-0,0009

FULL SPECTRUM
OPTISOLIS ™
3000 K

CRI: 97,6 (R1-R8)



CRI Values Valori CRI

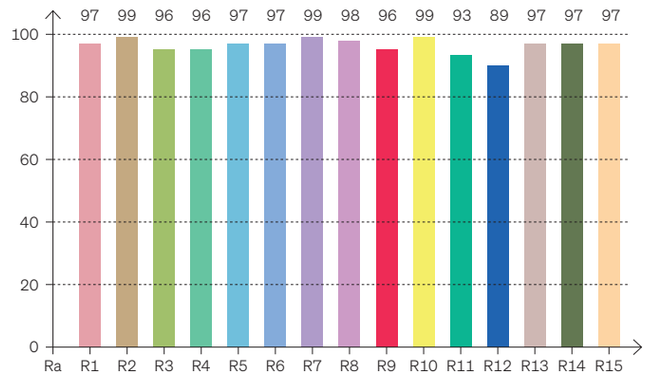
CRI	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15	CCT K
97,6	99	98	97	96	99	97	97	97	92	97	94	89	99	98	98	3000 K

Color Parameters Parametri del colore

Color Temperature	Color Rendering Index	Red Component	Color Fidelity	Color Gamut	Color Quality Scale	Color Coordinate CIE 1931	Color Coordinate CIE 1931	Color Coordinate	Color Coordinate	Color Diviation from Black Body
CCT K	CRI	CRI R9	TM30 Rf	TM30 Rg	CQS	X	Y	U	V	ΔUV
3491 K	97,6	92,2	95,2	102,7	96,5	0,404	0,386	0,237	0,339	-0,0019

R9080
Power LED
3000 K

CRI: 97,4 (R1-R8)



CRI Values Valori CRI

CRI	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15	CCT K
97,4	97	99	96	96	97	97	99	98	96	99	93	89	97	97	97	3000 K

Color Parameters Parametri del colore

Color Temperature	Color Rendering Index	Red Component	Color Fidelity	Color Gamut	Color Quality Scale	Color Coordinate CIE 1931	Color Coordinate CIE 1931	Color Coordinate	Color Coordinate	Color Diviation from Black Body
CCT K	CRI	CRI R9	TM30 Rf	TM30 Rg	CQS	X	Y	U	V	ΔUV
3067 K	97,4	96,3	95,8	102,3	96,3	0,431	0,399	0,249	0,346	-0,0010

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