

COLOR METRICS - XICATO

CRI

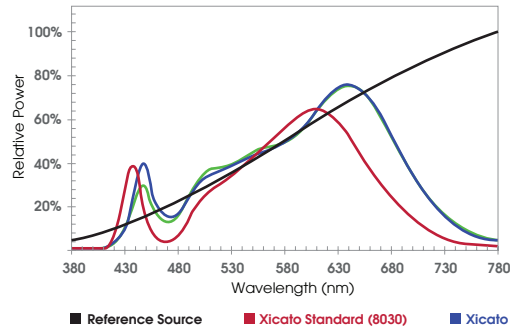
CCT	R _a	GAI	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
30K	83	96	80	88	95	81	80	85	85	63	14	73	80	70	81	97	74
30HK	97	109	98	99	97	96	98	97	98	97	95	99	93	94	98	97	99
30VK	96	123	96	97	97	94	96	94	95	97	96	95	91	92	96	98	97

TM30

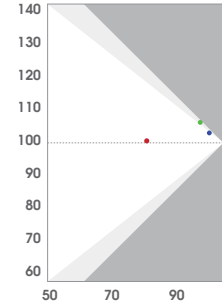
COLOR CHARACTERISTICS

	Standard	Artist	Vibrant
Value	30K	30HK	30VK
R _f	78	96	93
R _g	101	103	106
CCT	2950 ± 50	2950 ± 50	2950 ± 50
Duv	.001	.001	.001
CIE Ra	83	97	96

SPECTRAL POWER DISTRIBUTION COMPARISON

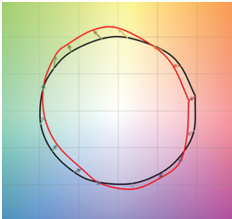


FIDELITY INDEX

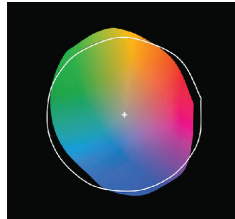


STANDARD

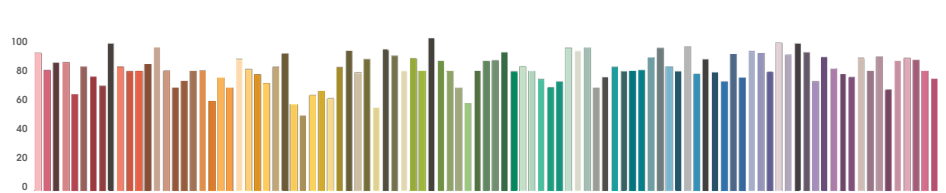
COLOR VECTOR



COLOR DISTORTION

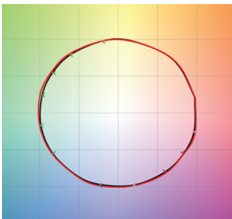


COLOR FIDELITY

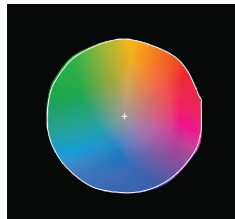


ARTIST

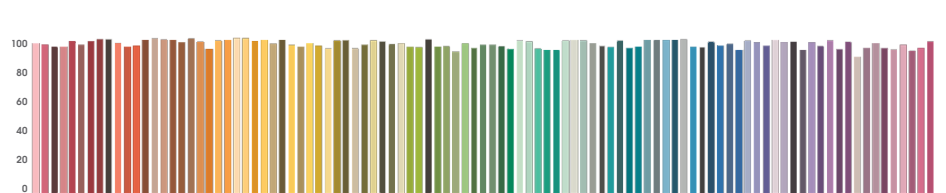
COLOR VECTOR



COLOR DISTORTION

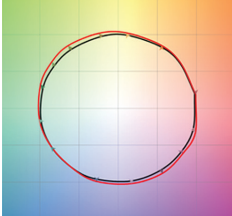


COLOR FIDELITY

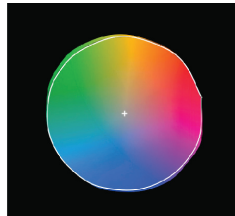


VIBRANT

COLOR VECTOR



COLOR DISTORTION



COLOR FIDELITY

