Godox ML100B

Measurement overview | 100 % measurements and reflectors

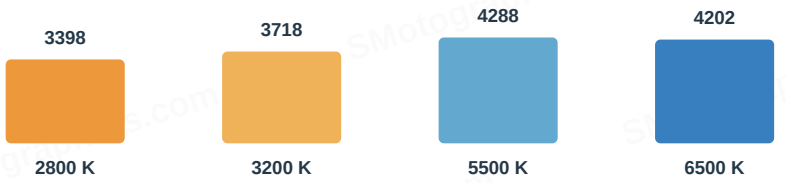
LED EVALUATOR

Key values at maximum brightness

For each target CCT and RGB hue the highest available brightness level is shown. EV = log2(2 x lux / 5).
Duv, CRI/R9, SSI, TM-30 and TLCI are not reported for saturated RGB colours, where they are not meaningful. TLCI is for information only.

Type	Target CCT / hue	Level	Lux	EV	Measured CCT / hue	Duv	CRI Ra	R9	SSI	TM-30 Rf	TM-30 Rg	TLCI	Source
White	2800 K	100%	3398	10.41	2826 K	0.00145	98.0	87.0	87.0	96.0	101.0	98	Godox ML100B
White	3200 K	100%	3718	10.54	3259 K	-0.00272	97.7	97.0	82.0	95.0	103.0	97	Godox ML100B
White	5500 K	100%	4288	10.74	5705 K	-0.00273	95.7	96.0	72.0	93.0	104.0	98	Godox ML100B
White	6500 K	100%	4202	10.72	6785 K	0.00052	94.6	91.0	69.0	92.0	102.0	98	Godox ML100B

White light output at 100 % across all CCTs



RGB output at 100 % across all colours

No values

Output with all reflectors

Reflector	Target CCT	Level	Lux	EV	Measured CCT	Duv	CRI Ra	R9	Source
BDR-W55	5500 K	100%	1528	9.26	5627 K	0.00173	95.6	91.0	Godox ML100B
Kit reflector	5500 K	100%	29779	13.54	5426 K	-0.00099	96.3	98.0	Godox ML100B
Standard reflector	5500 K	100%	19566	12.93	5635 K	-0.00126	96.3	97.0	Godox ML100B

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Godox ML100B

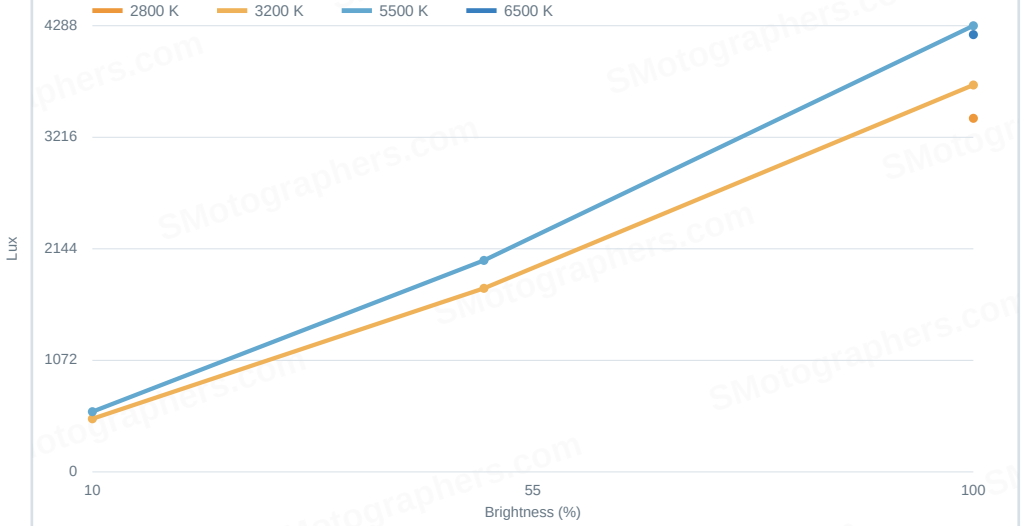
LED Lab Report | Numbers-Import

TOTAL	COLOUR	POWER	USABILITY
81.3	80.3	95.0	68.5

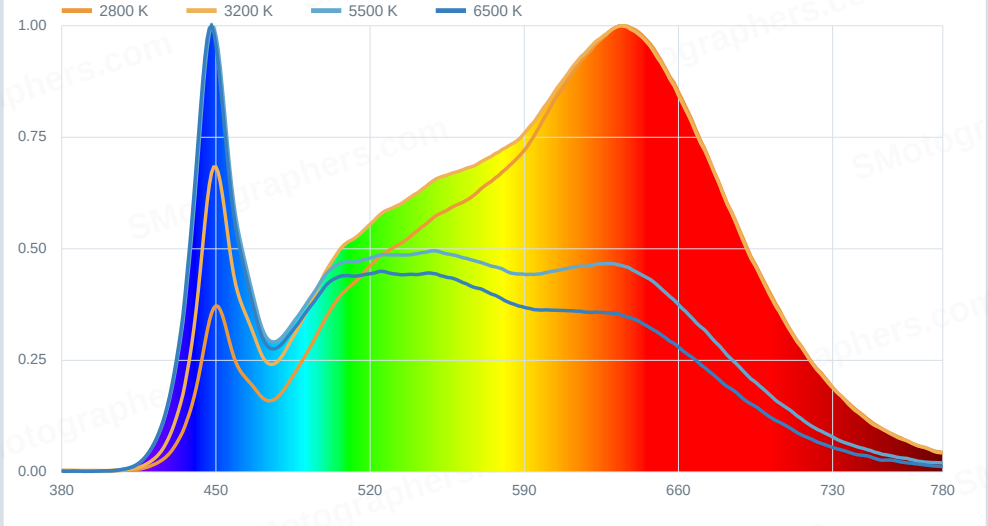
Luminaire	Value	Test	Value
LED type	Bi-Color	Power	112.0 W
Test date	2026-07-29	Distance	-
Modifier	Verschiedene Setups aus dem Numbers-Rechner	Mode	Linear (current)
RGB in total	Yes	Measurements	11

Target CCT	Max Lux	Measured CCT	Duv	Ra	SSI	Rf	Rg	TLCI
2800 K	3398	2826	0.00145	98.0	87.0	96.0	101.0	98
3200 K	3718	3259	-0.00272	97.7	82.0	95.0	103.0	97
5500 K	4288	5705	-0.00273	95.7	72.0	93.0	104.0	98
6500 K	4202	6785	0.00052	94.6	69.0	92.0	102.0	98

Output across CCTs and levels



Spectrum at maximum brightness



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Godox ML100B

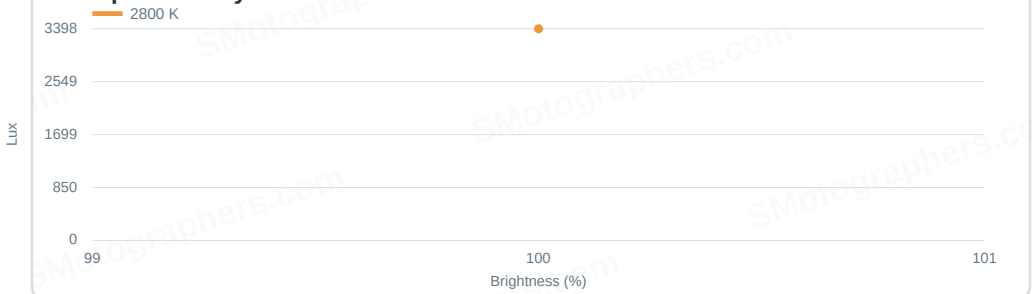
White light detail | Target CCT 2800 K

Level	Lux	Measured CCT	Duv	SDCM	Ra	R9	Peak
100%	3398	2826 K	0.00145	4.45	98.0	87.0	634 nm

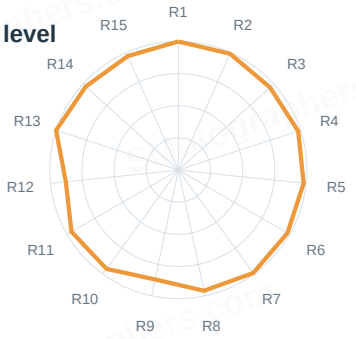
Colour metric	Value
SSI	87
TM-30 Rf	96
TM-30 Rg	101
TLCI (Info)	98
Measurements	1

Check	Value
Brightest level	100%
CCT deviation	26 K
Mired deviation	3.29
Source	Godox ML100B

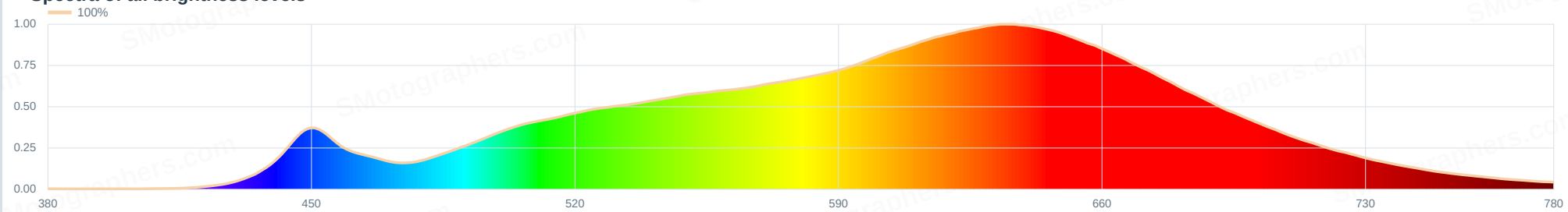
Output linearity



CRI R1-R15 at brightest level



Spectra of all brightness levels



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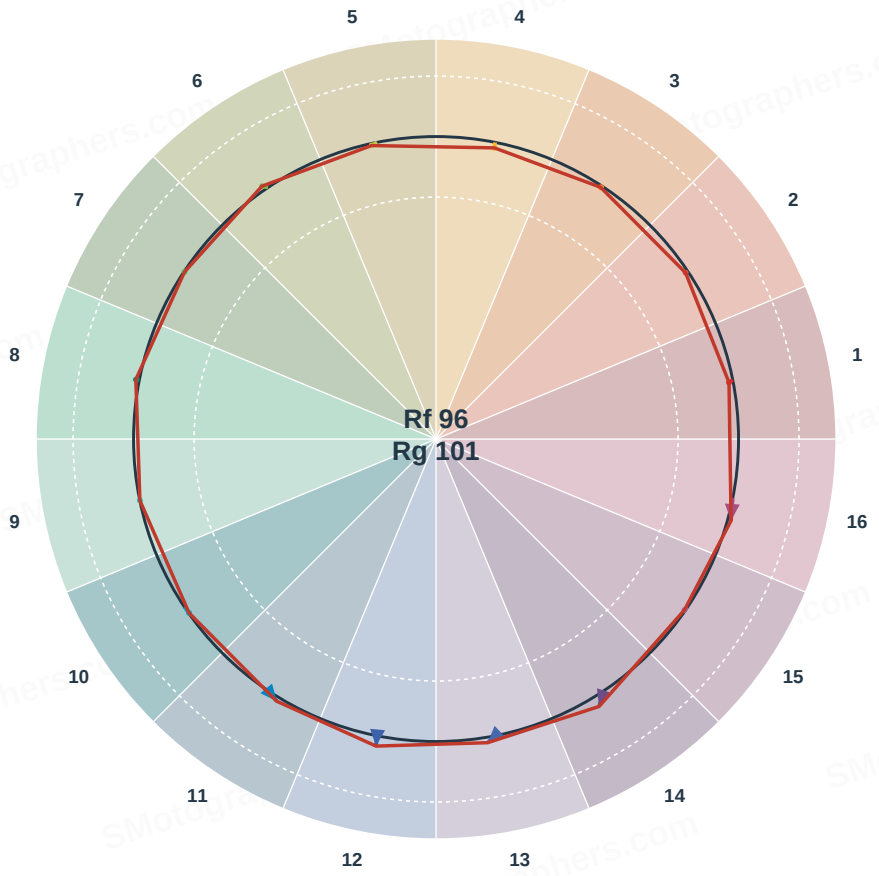
Godox ML100B

ANSI/IES TM-30 colour rendition | Target CCT 2800 K

LED EVALUATOR

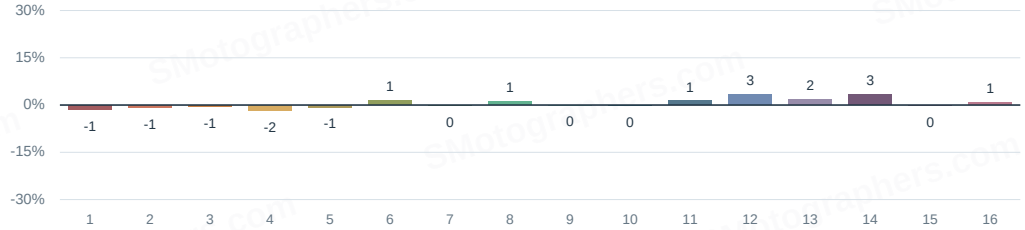
TM-30 RF	TM-30 RG	SSI [P2824]	CCT (TM-30)	DUV	TLCI (INFO)	MEASUREMENT
96	101	87	2823 K	0.0014	98	100 %

Color Vector Graphic

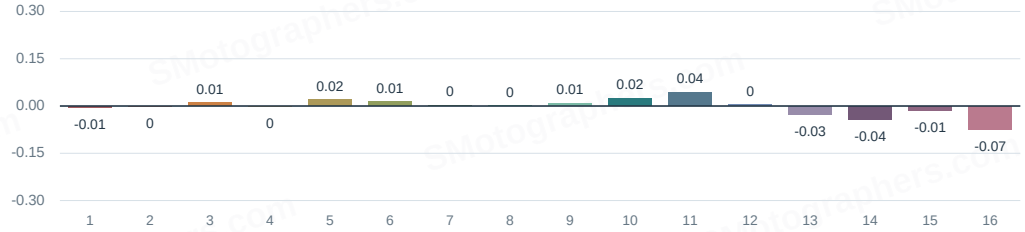


Circle = reference, arrows = shift of the test source per hue bin (CAM02-UCS).

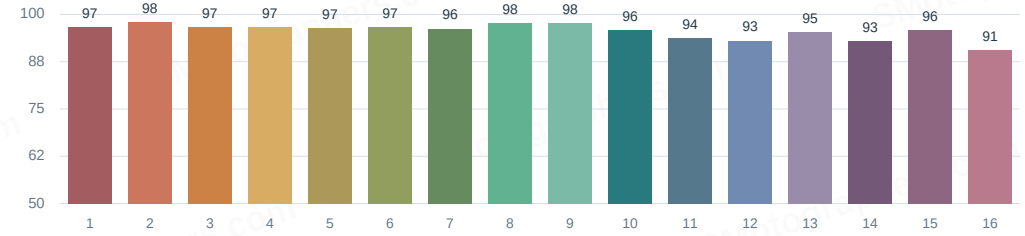
Local chroma shift Rcs,hj



Local hue shift Rhs,hj



Local colour fidelity Rf,hj



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Godox ML100B

TM-30 colour swatches: reference vs. measurement | Target CCT 2800 K

LED EVALUATOR

TM-30 RF	TM-30 RG	SSI [P2824]	CCT (TM-30)	DUV	TLCI (INFO)	MEASUREMENT
96	101	87	2823 K	0.0014	98	100 %

Hue bins 1-16: average per bin



1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
-1 % Chroma	-1 % Chroma	-1 % Chroma	-2 % Chroma	-1 % Chroma	+1 % Chroma	-0 % Chroma	+1 % Chroma	-0 % Chroma	-0 % Chroma	+1 % Chroma	+3 % Chroma	+2 % Chroma	+3 % Chroma	-0 % Chroma	+1 % Chroma

Colour samples CES 1-99 (left reference, right measurement; sorted by hue bin)

CES 1 Rf 99	CES 2 Rf 98	CES 3 Rf 92	CES 4 Rf 100	CES 5 Rf 93	CES 6 Rf 94	CES 7 Rf 97	CES 8 Rf 94	CES 9 Rf 99	CES 98 Rf 97	CES 99 Rf 98
CES 10 Rf 99	CES 11 Rf 98	CES 12 Rf 99	CES 13 Rf 98	CES 14 Rf 100	CES 15 Rf 97	CES 16 Rf 95	CES 17 Rf 95	CES 18 Rf 98	CES 19 Rf 99	CES 20 Rf 92
CES 21 Rf 99	CES 22 Rf 98	CES 23 Rf 99	CES 24 Rf 98	CES 25 Rf 98	CES 26 Rf 98	CES 27 Rf 93	CES 28 Rf 98	CES 29 Rf 98	CES 30 Rf 96	CES 31 Rf 98
CES 33 Rf 99	CES 36 Rf 86	CES 32 Rf 95	CES 34 Rf 98	CES 35 Rf 98	CES 37 Rf 95	CES 38 Rf 92	CES 39 Rf 99	CES 40 Rf 97	CES 41 Rf 98	CES 42 Rf 95
CES 43 Rf 97	CES 44 Rf 99	CES 45 Rf 97	CES 46 Rf 98	CES 47 Rf 95	CES 48 Rf 96	CES 49 Rf 97	CES 50 Rf 98	CES 51 Rf 98	CES 52 Rf 98	CES 53 Rf 98
CES 54 Rf 96	CES 55 Rf 96	CES 56 Rf 99	CES 57 Rf 99	CES 58 Rf 99	CES 59 Rf 100	CES 61 Rf 96	CES 60 Rf 96	CES 62 Rf 93	CES 64 Rf 98	CES 65 Rf 96
CES 66 Rf 97	CES 67 Rf 96	CES 68 Rf 95	CES 63 Rf 97	CES 69 Rf 95	CES 70 Rf 94	CES 71 Rf 92	CES 72 Rf 97	CES 73 Rf 90	CES 75 Rf 92	CES 74 Rf 92
CES 76 Rf 94	CES 77 Rf 93	CES 78 Rf 90	CES 79 Rf 96	CES 80 Rf 96	CES 81 Rf 90	CES 82 Rf 98	CES 83 Rf 97	CES 84 Rf 97	CES 85 Rf 88	CES 86 Rf 93
CES 87 Rf 95	CES 88 Rf 99	CES 89 Rf 91	CES 90 Rf 98	CES 91 Rf 82	CES 92 Rf 89	CES 93 Rf 93	CES 94 Rf 89	CES 95 Rf 90	CES 96 Rf 96	CES 97 Rf 95

Shown as corresponding colours in sRGB (CAM02-UCS, adapted to D65); screen and print reproduction is only an approximation.

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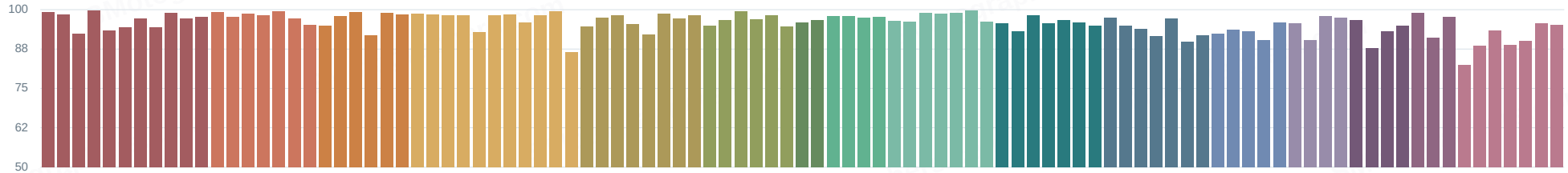
Godox ML100B

TM-30 colour samples & Academy SSI | Target CCT 2800 K

LED EVALUATOR

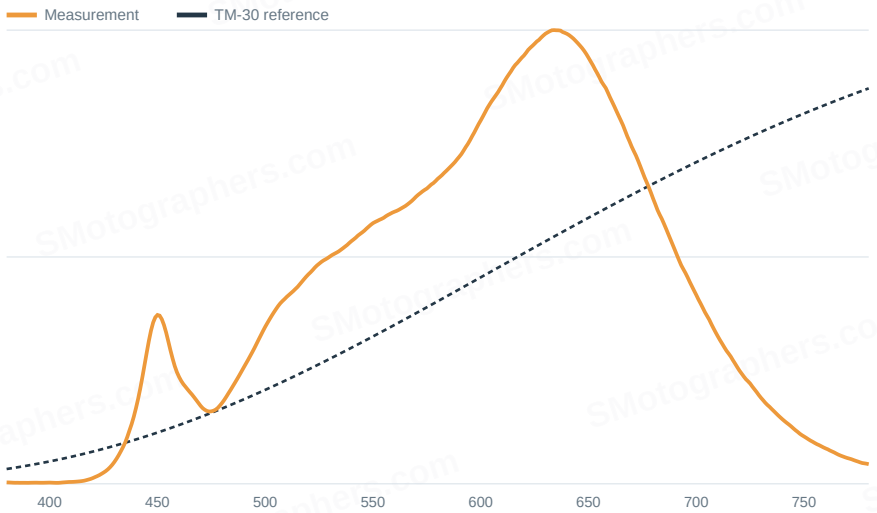
TM-30 RF	TM-30 RG	SSI [P2824]	CCT (TM-30)	DUV	TLCI (INFO)	MEASUREMENT
96	101	87	2823 K	0.0014	98	100 %

Fidelity per colour sample Rf,CES1-99

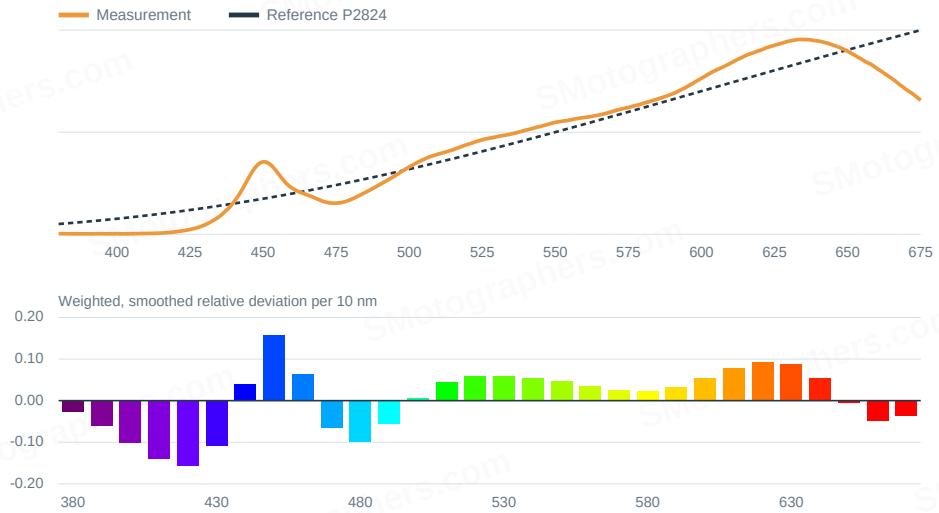


Samples sorted by hue bin 1-16; colour = hue bin.

Spectrum vs. TM-30 reference (equal area)



Academy SSI [P2824]



Reference as in the Academy SSI calculator (default): Planckian below 4000 K, CIE daylight from 4000 K, each at the measured CCT.

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Godox ML100B

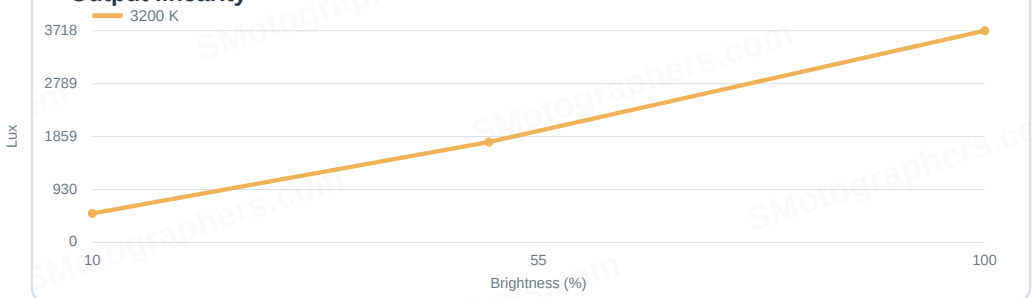
White light detail | Target CCT 3200 K

Level	Lux	Measured CCT	Duv	SDCM	Ra	R9	Peak
10%	510	3294 K	-0.00402	6.18	96.8	94.0	634 nm
50%	1764	3251 K	-0.00294	6.48	97.5	98.0	634 nm
100%	3718	3259 K	-0.00272	6.16	97.7	97.0	634 nm

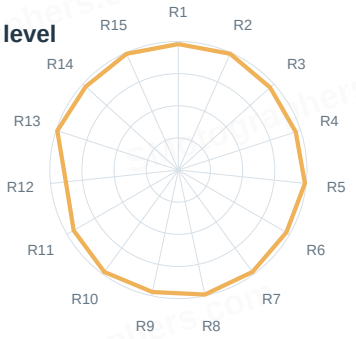
Colour metric	Value
SSI	82
TM-30 Rf	95
TM-30 Rg	103
TLCI (Info)	97
Measurements	3

Check	Value
Brightest level	100%
CCT deviation	59 K
Mired deviation	5.66
Source	Godox ML100B

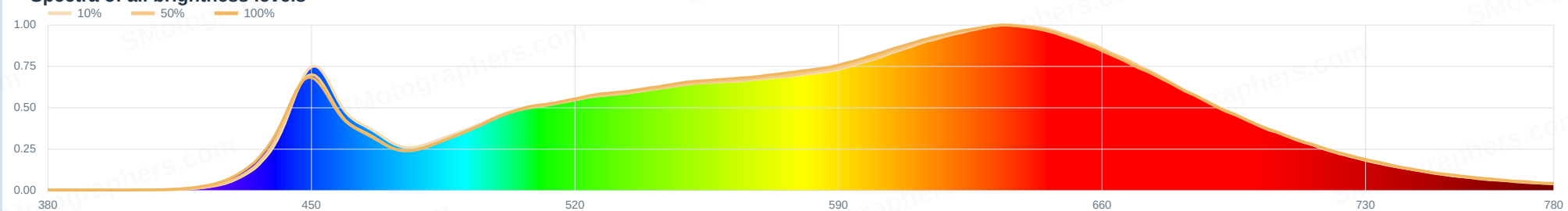
Output linearity



CRI R1-R15 at brightest level



Spectra of all brightness levels



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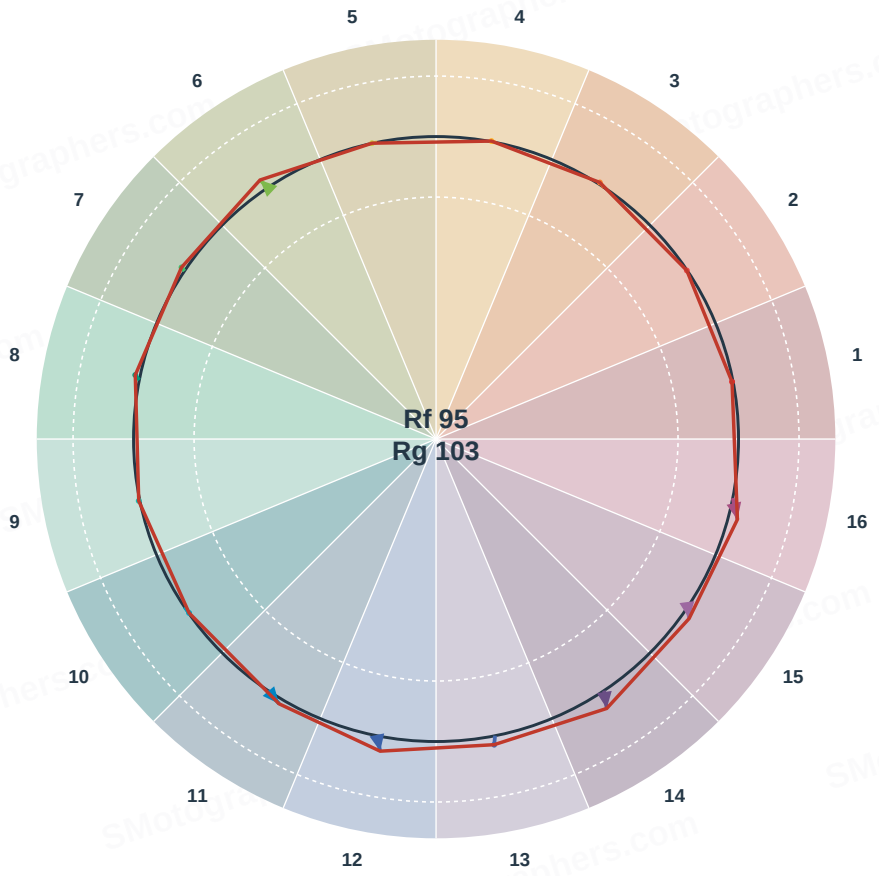
Godox ML100B

ANSI/IES TM-30 colour rendition | Target CCT 3200 K

LED EVALUATOR

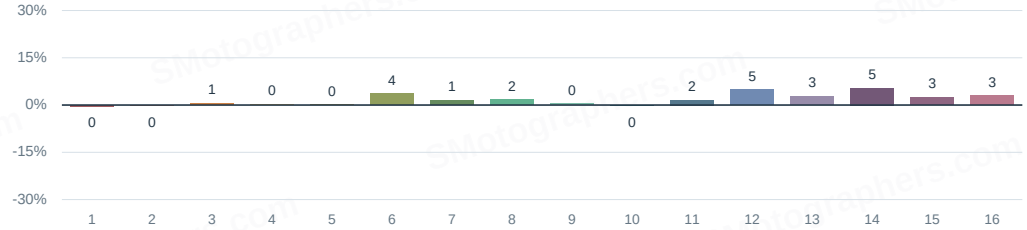
TM-30 RF	TM-30 RG	SSI [P3270]	CCT (TM-30)	DUV	TLCI (INFO)	MEASUREMENT
95	103	82	3259 K	-0.0027	97	100 %

Color Vector Graphic

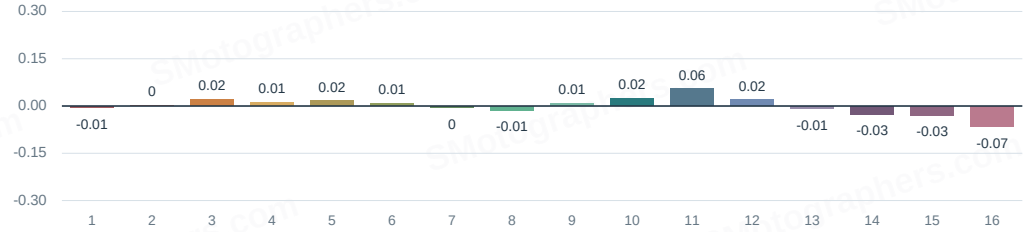


Circle = reference, arrows = shift of the test source per hue bin (CAM02-UCS).

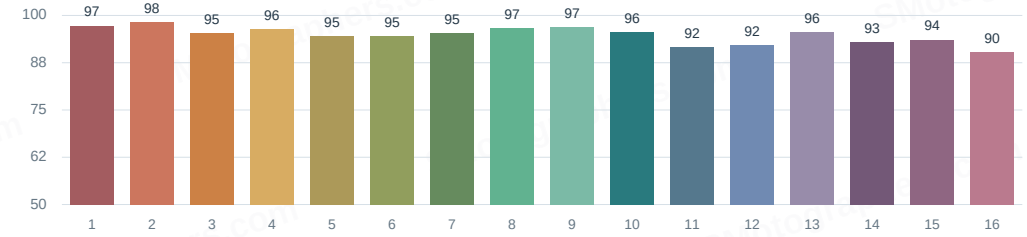
Local chroma shift Rcs,hj



Local hue shift Rhs,hj



Local colour fidelity Rf,hj



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Godox ML100B

TM-30 colour swatches: reference vs. measurement | Target CCT 3200 K

LED EVALUATOR

TM-30 RF	TM-30 RG	SSI [P3270]	CCT (TM-30)	DUV	TLCI (INFO)	MEASUREMENT
95	103	82	3259 K	-0.0027	97	100 %

Hue bins 1-16: average per bin



1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
-0 % Chroma	-0 % Chroma	+1 % Chroma	+0 % Chroma	+0 % Chroma	+4 % Chroma	+1 % Chroma	+2 % Chroma	+0 % Chroma	-0 % Chroma	+2 % Chroma	+5 % Chroma	+3 % Chroma	+5 % Chroma	+3 % Chroma	+3 % Chroma

Colour samples CES 1-99 (left reference, right measurement; sorted by hue bin)

CES 1 Rf 98	CES 2 Rf 99	CES 3 Rf 91	CES 4 Rf 99	CES 5 Rf 96	CES 6 Rf 96	CES 7 Rf 99	CES 8 Rf 98	CES 9 Rf 99	CES 99 Rf 98	CES 10 Rf 98
CES 11 Rf 99	CES 12 Rf 99	CES 13 Rf 98	CES 14 Rf 100	CES 15 Rf 97	CES 16 Rf 97	CES 17 Rf 96	CES 18 Rf 99	CES 19 Rf 98	CES 20 Rf 85	CES 21 Rf 97
CES 22 Rf 97	CES 23 Rf 99	CES 24 Rf 96	CES 25 Rf 96	CES 26 Rf 96	CES 27 Rf 93	CES 28 Rf 97	CES 29 Rf 96	CES 30 Rf 98	CES 31 Rf 96	CES 32 Rf 92
CES 33 Rf 96	CES 34 Rf 94	CES 35 Rf 96	CES 36 Rf 85	CES 37 Rf 95	CES 38 Rf 93	CES 39 Rf 99	CES 40 Rf 97	CES 41 Rf 99	CES 42 Rf 92	CES 43 Rf 91
CES 44 Rf 100	CES 45 Rf 94	CES 46 Rf 95	CES 47 Rf 95	CES 48 Rf 98	CES 49 Rf 93	CES 50 Rf 98	CES 51 Rf 98	CES 52 Rf 96	CES 53 Rf 95	CES 54 Rf 96
CES 55 Rf 96	CES 56 Rf 97	CES 57 Rf 98	CES 58 Rf 98	CES 59 Rf 99	CES 60 Rf 95	CES 61 Rf 96	CES 62 Rf 93	CES 64 Rf 98	CES 65 Rf 97	CES 66 Rf 97
CES 67 Rf 96	CES 68 Rf 93	CES 63 Rf 97	CES 69 Rf 93	CES 70 Rf 92	CES 71 Rf 89	CES 72 Rf 96	CES 73 Rf 86	CES 75 Rf 89	CES 76 Rf 90	CES 74 Rf 94
CES 77 Rf 92	CES 78 Rf 86	CES 79 Rf 98	CES 80 Rf 94	CES 81 Rf 94	CES 82 Rf 97	CES 83 Rf 97	CES 84 Rf 96	CES 85 Rf 87	CES 86 Rf 96	CES 87 Rf 93
CES 88 Rf 98	CES 89 Rf 91	CES 90 Rf 98	CES 92 Rf 88	CES 93 Rf 93	CES 91 Rf 79	CES 94 Rf 91	CES 95 Rf 88	CES 96 Rf 94	CES 97 Rf 94	CES 98 Rf 96

Shown as corresponding colours in sRGB (CAM02-UCS, adapted to D65); screen and print reproduction is only an approximation.

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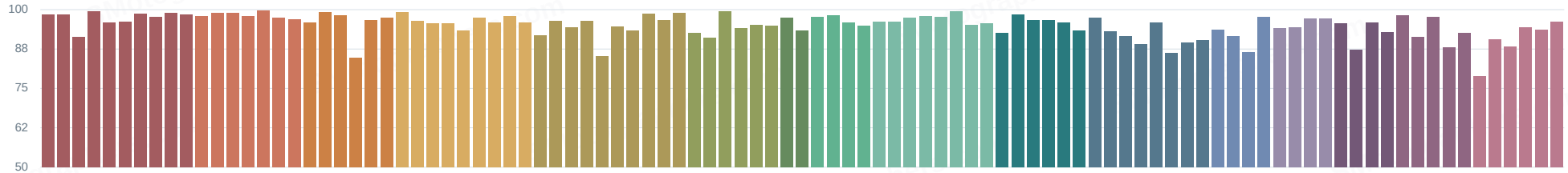
Godox ML100B

TM-30 colour samples & Academy SSI | Target CCT 3200 K

LED EVALUATOR

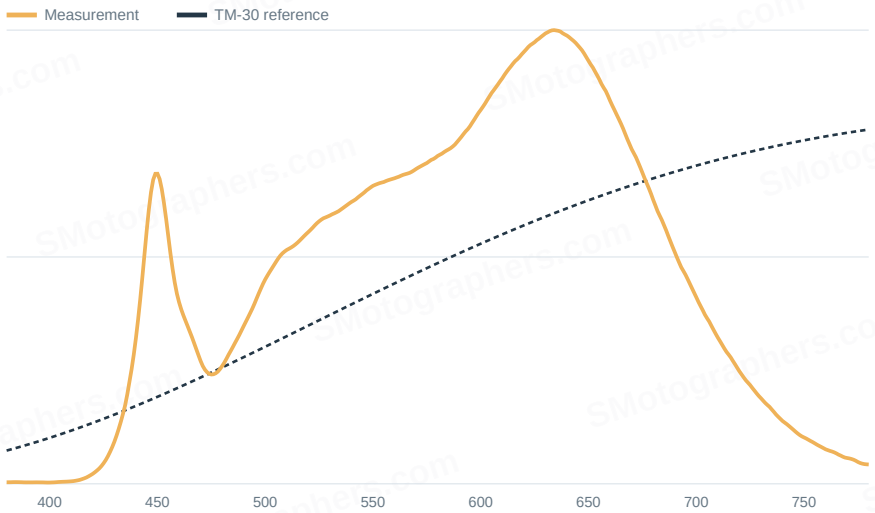
TM-30 RF	TM-30 RG	SSI [P3270]	CCT (TM-30)	DUV	TLCI (INFO)	MEASUREMENT
95	103	82	3259 K	-0.0027	97	100 %

Fidelity per colour sample Rf,CES1-99

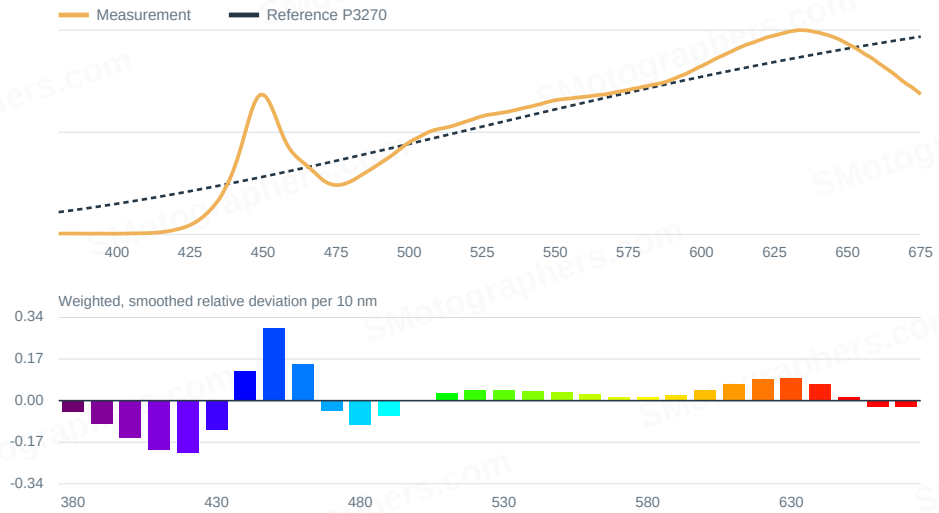


Samples sorted by hue bin 1-16; colour = hue bin.

Spectrum vs. TM-30 reference (equal area)



Academy SSI [P3270]



Reference as in the Academy SSI calculator (default): Planckian below 4000 K, CIE daylight from 4000 K, each at the measured CCT.

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Godox ML100B

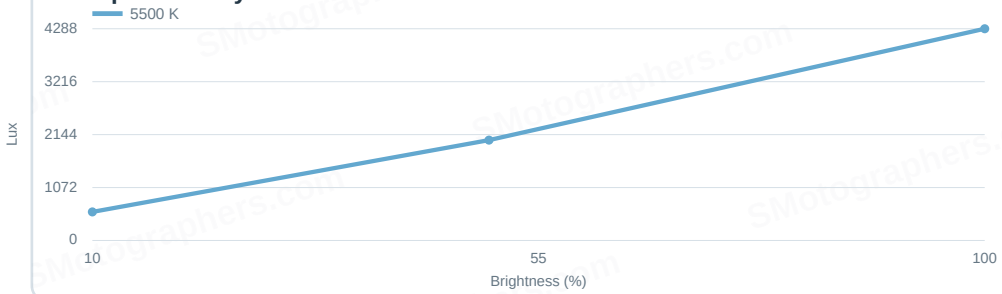
White light detail | Target CCT 5500 K

Level	Lux	Measured CCT	Duv	SDCM	Ra	R9	Peak
10%	579	5911 K	-0.00172	5.92	96.9	92.0	450 nm
50%	2033	5686 K	-0.00219	5.45	96.2	95.0	449 nm
100%	4288	5705 K	-0.00273	6.14	95.7	96.0	449 nm

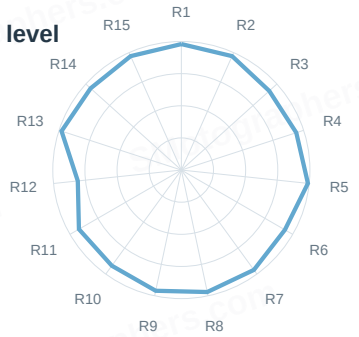
Colour metric	Value
SSI	72
TM-30 Rf	93
TM-30 Rg	104
TLCI (Info)	98
Measurements	3

Check	Value
Brightest level	100%
CCT deviation	205 K
Mired deviation	6.53
Source	Godox ML100B

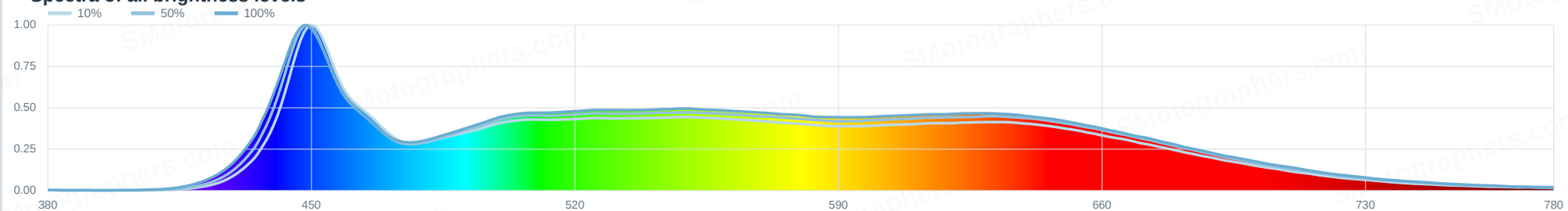
Output linearity



CRI R1-R15 at brightest level



Spectra of all brightness levels



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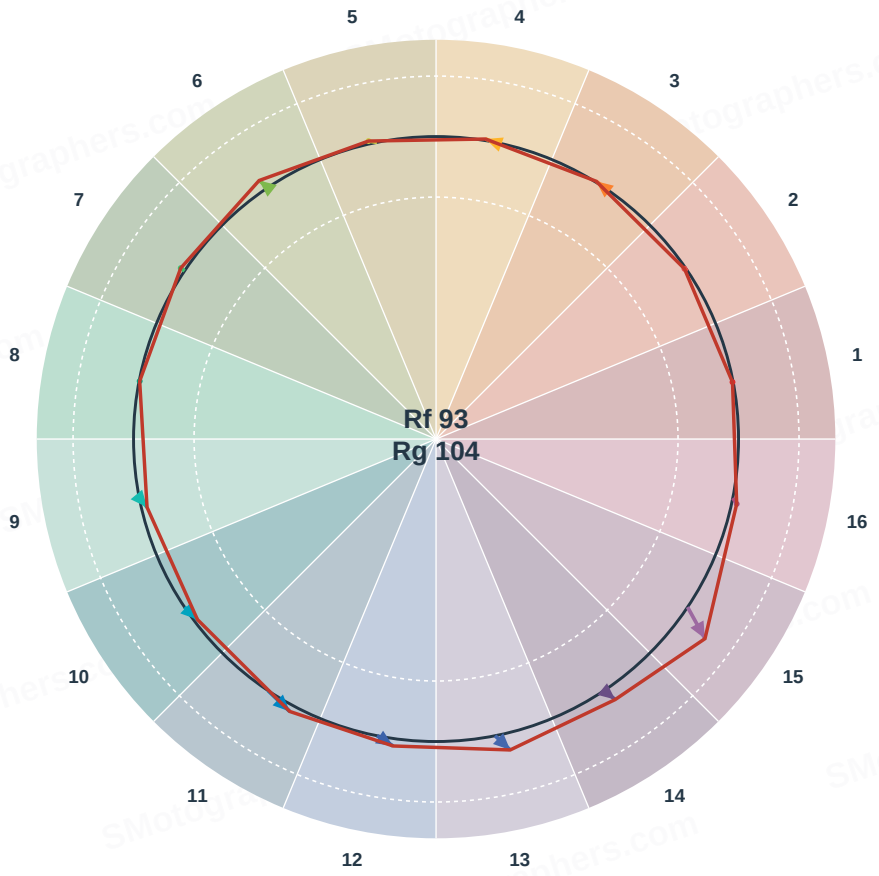
Godox ML100B

ANSI/IES TM-30 colour rendition | Target CCT 5500 K

LED EVALUATOR

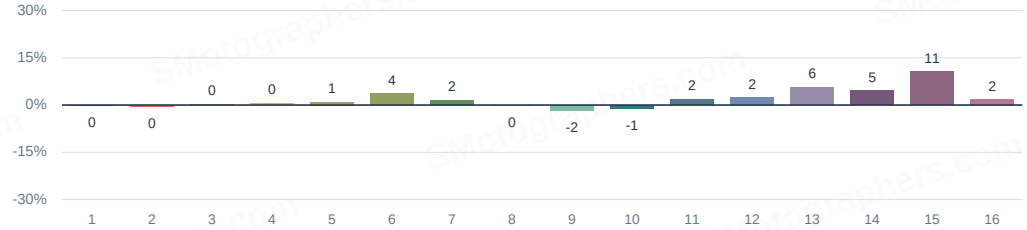
TM-30 RF	TM-30 RG	SSI [D5707]	CCT (TM-30)	DUV	TLCI (INFO)	MEASUREMENT
93	104	72	5706 K	-0.0027	98	100 %

Color Vector Graphic

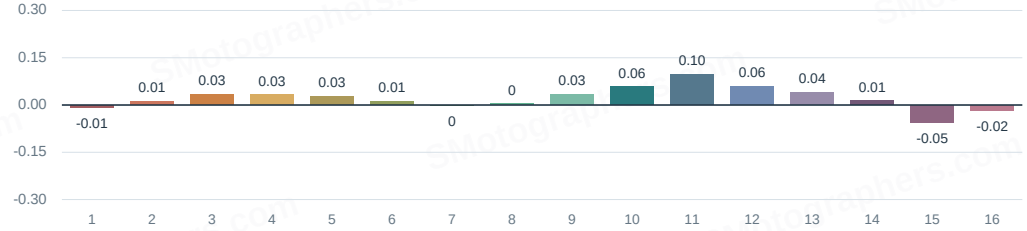


Circle = reference, arrows = shift of the test source per hue bin (CAM02-UCS).

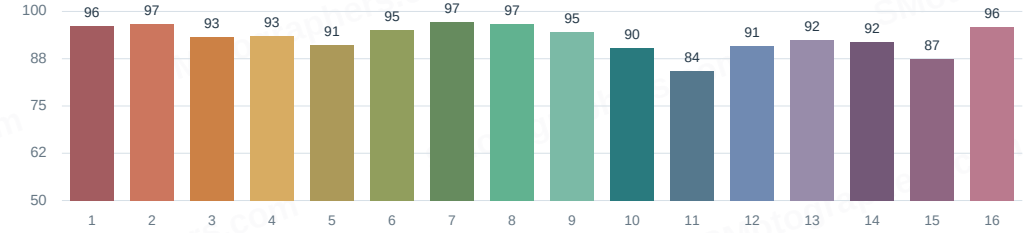
Local chroma shift Rcs,hj



Local hue shift Rhs,hj



Local colour fidelity Rf,hj



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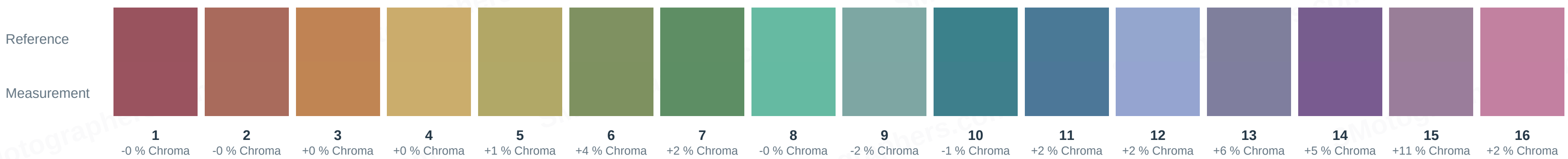
Godox ML100B

TM-30 colour swatches: reference vs. measurement | Target CCT 5500 K

LED EVALUATOR

TM-30 RF	TM-30 RG	SSI [D5707]	CCT (TM-30)	DUV	TLCI (INFO)	MEASUREMENT
93	104	72	5706 K	-0.0027	98	100 %

Hue bins 1-16: average per bin



Colour samples CES 1-99 (left reference, right measurement; sorted by hue bin)

CES 2 Rf 98	CES 3 Rf 88	CES 4 Rf 97	CES 5 Rf 96	CES 6 Rf 97	CES 7 Rf 98	CES 8 Rf 99	CES 9 Rf 98	CES 10 Rf 95	CES 11 Rf 96	CES 12 Rf 95
CES 13 Rf 98	CES 14 Rf 99	CES 15 Rf 97	CES 16 Rf 96	CES 17 Rf 95	CES 18 Rf 99	CES 19 Rf 93	CES 20 Rf 82	CES 21 Rf 91	CES 22 Rf 93	CES 23 Rf 97
CES 24 Rf 91	CES 25 Rf 89	CES 26 Rf 91	CES 27 Rf 93	CES 28 Rf 94	CES 29 Rf 92	CES 30 Rf 99	CES 31 Rf 93	CES 32 Rf 88	CES 33 Rf 95	CES 34 Rf 90
CES 35 Rf 93	CES 36 Rf 84	CES 37 Rf 92	CES 38 Rf 94	CES 39 Rf 99	CES 40 Rf 97	CES 41 Rf 99	CES 42 Rf 89	CES 43 Rf 88	CES 44 Rf 100	CES 45 Rf 92
CES 46 Rf 94	CES 47 Rf 96	CES 48 Rf 98	CES 49 Rf 93	CES 50 Rf 98	CES 51 Rf 99	CES 52 Rf 97	CES 53 Rf 96	CES 54 Rf 96	CES 55 Rf 95	CES 56 Rf 98
CES 57 Rf 98	CES 58 Rf 97	CES 59 Rf 98	CES 60 Rf 94	CES 61 Rf 93	CES 62 Rf 91	CES 63 Rf 95	CES 64 Rf 94	CES 65 Rf 93	CES 66 Rf 91	CES 67 Rf 90
CES 68 Rf 89	CES 69 Rf 89	CES 70 Rf 85	CES 71 Rf 81	CES 72 Rf 93	CES 73 Rf 78	CES 74 Rf 94	CES 75 Rf 81	CES 76 Rf 82	CES 77 Rf 84	CES 78 Rf 78
CES 79 Rf 93	CES 80 Rf 89	CES 81 Rf 92	CES 82 Rf 95	CES 83 Rf 96	CES 84 Rf 92	CES 85 Rf 85	CES 86 Rf 94	CES 87 Rf 89	CES 88 Rf 95	CES 89 Rf 92
CES 90 Rf 96	CES 91 Rf 74	CES 92 Rf 86	CES 93 Rf 91	CES 94 Rf 91	CES 95 Rf 85	CES 1 Rf 98	CES 96 Rf 93	CES 97 Rf 94	CES 98 Rf 96	CES 99 Rf 98

Shown as corresponding colours in sRGB (CAM02-UCS, adapted to D65); screen and print reproduction is only an approximation.

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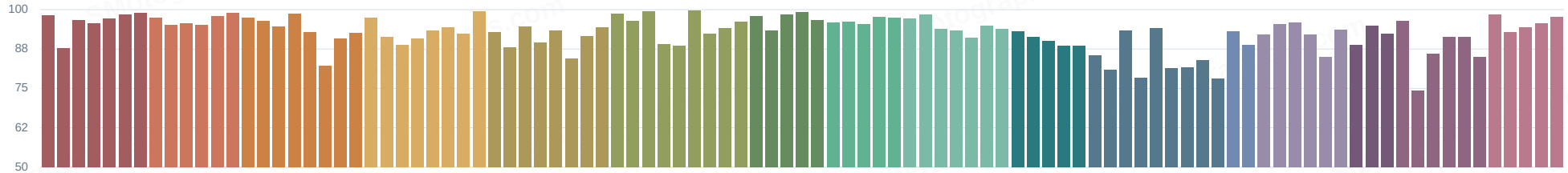
Godox ML100B

TM-30 colour samples & Academy SSI | Target CCT 5500 K

LED EVALUATOR

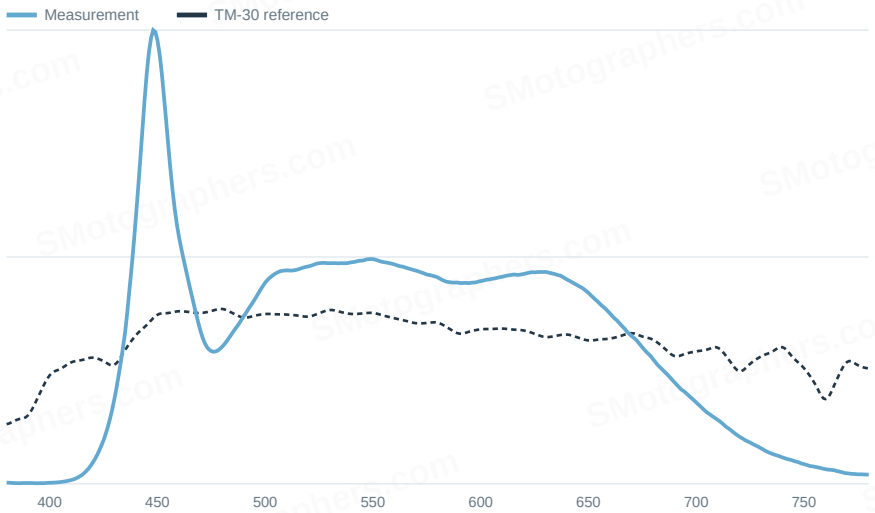
TM-30 RF	TM-30 RG	SSI [D5707]	CCT (TM-30)	DUV	TLCI (INFO)	MEASUREMENT
93	104	72	5706 K	-0.0027	98	100 %

Fidelity per colour sample Rf,CES1-99

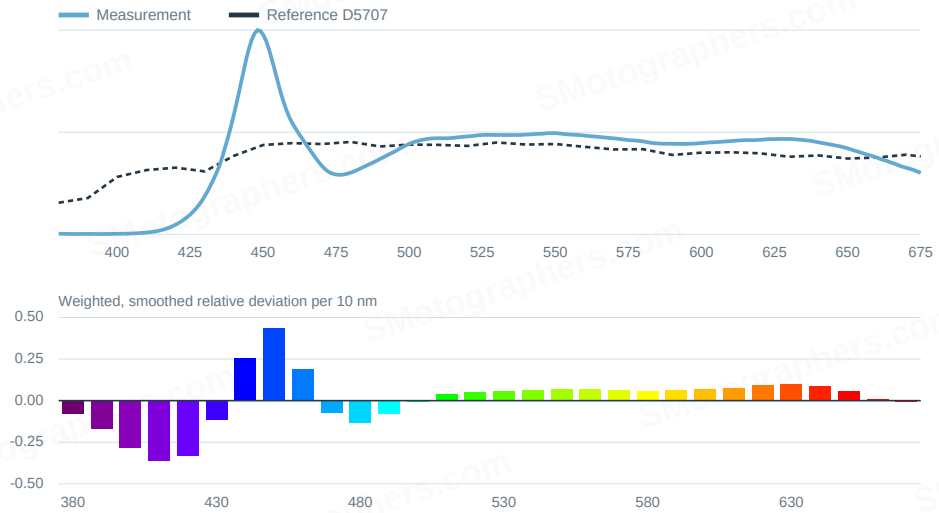


Samples sorted by hue bin 1-16; colour = hue bin.

Spectrum vs. TM-30 reference (equal area)



Academy SSI [D5707]



Reference as in the Academy SSI calculator (default): Planckian below 4000 K, CIE daylight from 4000 K, each at the measured CCT.

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Godox ML100B

White light detail | Target CCT 6500 K

Level	Lux	Measured CCT	Duv	SDCM	Ra	R9	Peak
100%	4202	6785 K	0.00052	4.05	94.6	91.0	448 nm

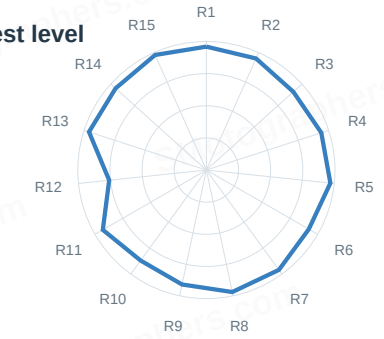
Colour metric	Value
SSI	69
TM-30 Rf	92
TM-30 Rg	102
TLCI (Info)	98
Measurements	1

Check	Value
Brightest level	100%
CCT deviation	285 K
Mired deviation	6.46
Source	Godox ML100B

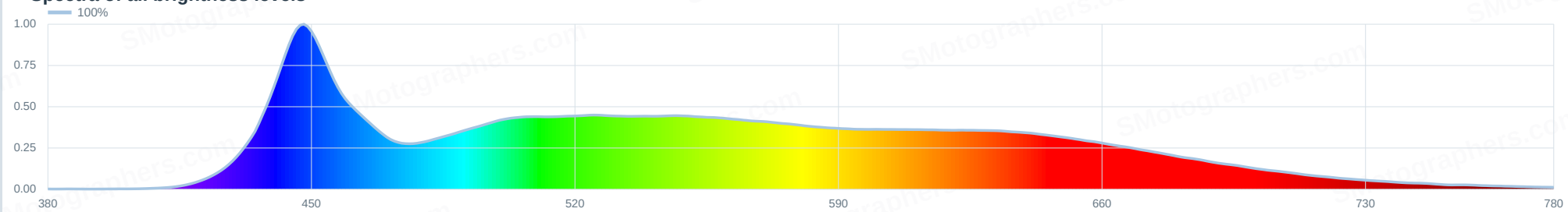
Output linearity



CRI R1-R15 at brightest level



Spectra of all brightness levels



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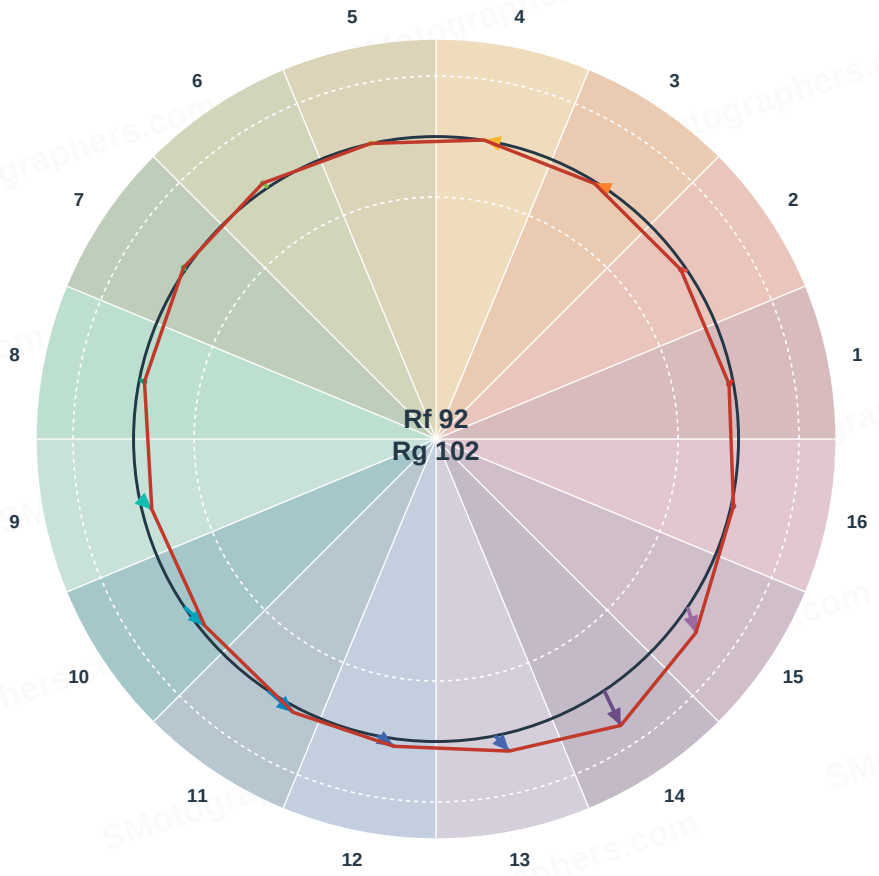
Godox ML100B

ANSI/IES TM-30 colour rendition | Target CCT 6500 K

LED EVALUATOR

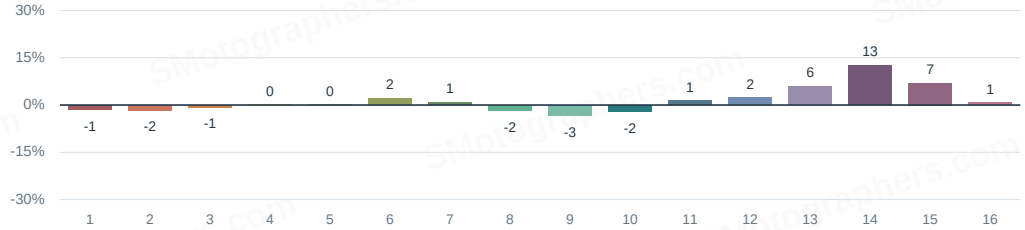
TM-30 RF	TM-30 RG	SSI [D6778]	CCT (TM-30)	DUV	TLCI (INFO)	MEASUREMENT
92	102	69	6780 K	0.0006	98	100 %

Color Vector Graphic

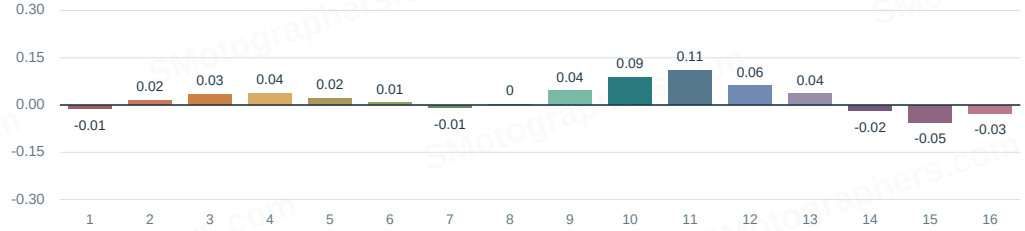


Circle = reference, arrows = shift of the test source per hue bin (CAM02-UCS).

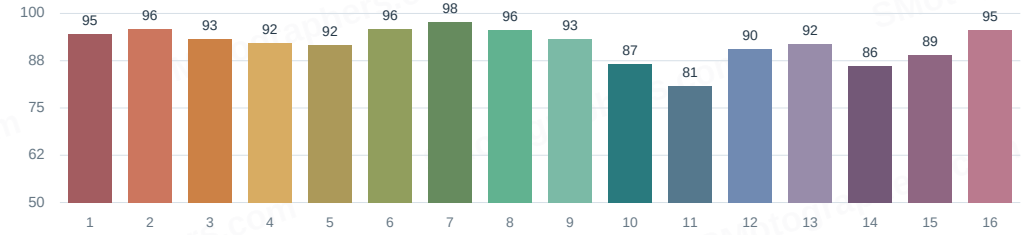
Local chroma shift Rcs,hj



Local hue shift Rhs,hj



Local colour fidelity Rf,hj



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Godox ML100B

TM-30 colour swatches: reference vs. measurement | Target CCT 6500 K

LED EVALUATOR

TM-30 RF	TM-30 RG	SSI [D6778]	CCT (TM-30)	DUV	TLCI (INFO)	MEASUREMENT
92	102	69	6780 K	0.0006	98	100 %

Hue bins 1-16: average per bin



1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
-1 % Chroma	-2 % Chroma	-1 % Chroma	+0 % Chroma	+0 % Chroma	+2 % Chroma	+1 % Chroma	-2 % Chroma	-3 % Chroma	-2 % Chroma	+1 % Chroma	+2 % Chroma	+6 % Chroma	+13 % Chroma	+7 % Chroma	+1 % Chroma

Colour samples CES 1-99 (left reference, right measurement; sorted by hue bin)

CES 2 Rf 97	CES 3 Rf 86	CES 4 Rf 95	CES 5 Rf 94	CES 6 Rf 96	CES 7 Rf 98	CES 8 Rf 97	CES 10 Rf 95	CES 11 Rf 95	CES 12 Rf 94	CES 13 Rf 97	CES 14 Rf 99	CES 9 Rf 98	CES 15 Rf 97	CES 16 Rf 95	CES 17 Rf 94	CES 18 Rf 98	CES 19 Rf 92	CES 20 Rf 83	CES 21 Rf 90	CES 22 Rf 92	CES 23 Rf 97	CES 24 Rf 91	CES 25 Rf 88	CES 26 Rf 91
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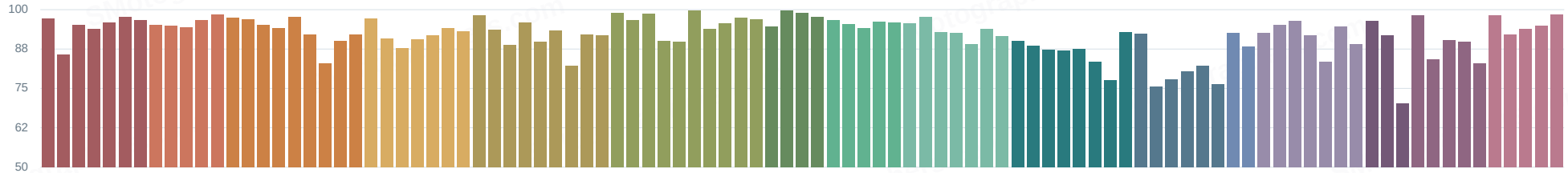
Godox ML100B

TM-30 colour samples & Academy SSI | Target CCT 6500 K

LED EVALUATOR

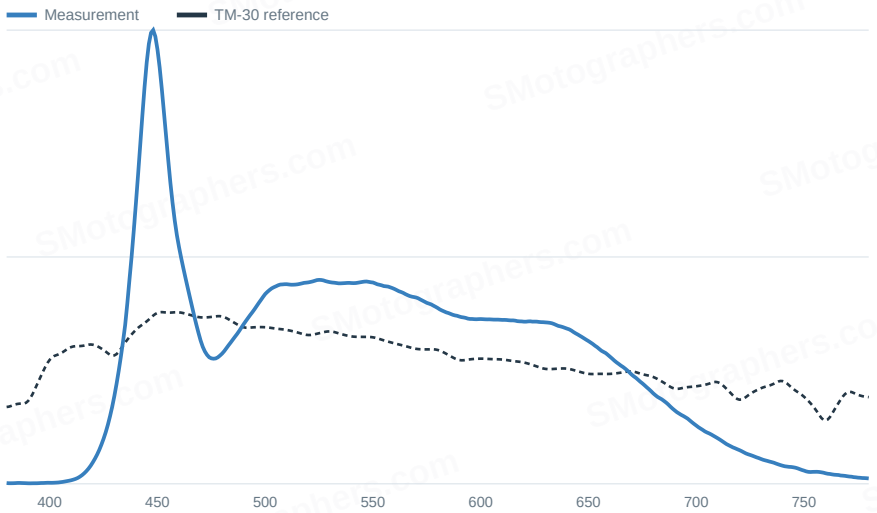
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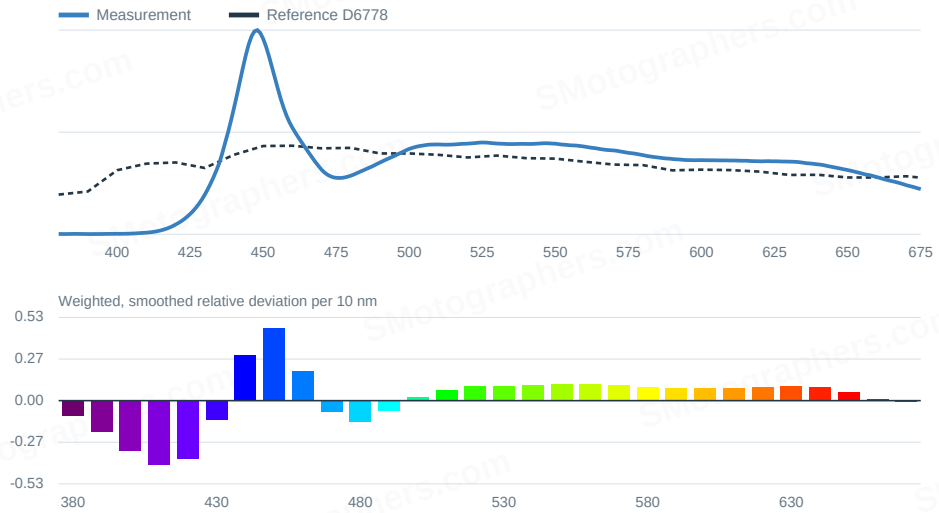


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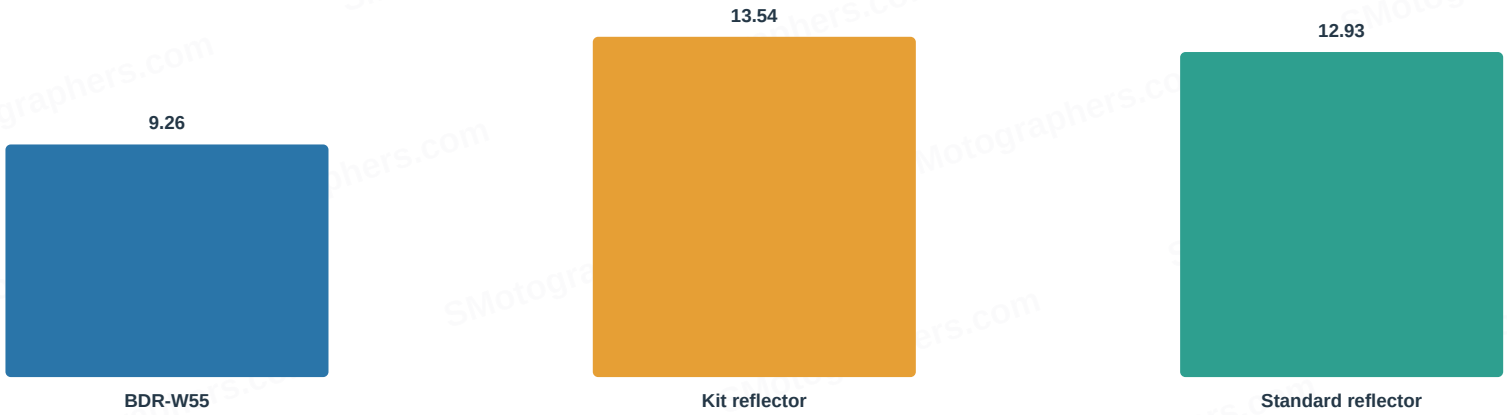
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Godox ML100B

Reflectors | Maximum output

Reflector	Target CCT	Lux	EV	Measured CCT	Duv	Source
BDR-W55	5500 K	1528	9.26	5627 K	0.00173	Godox ML100B
Kit reflector	5500 K	29779	13.54	5426 K	-0.00099	Godox ML100B
Standard reflector	5500 K	19566	12.93	5635 K	-0.00126	Godox ML100B

Max EV per reflector



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