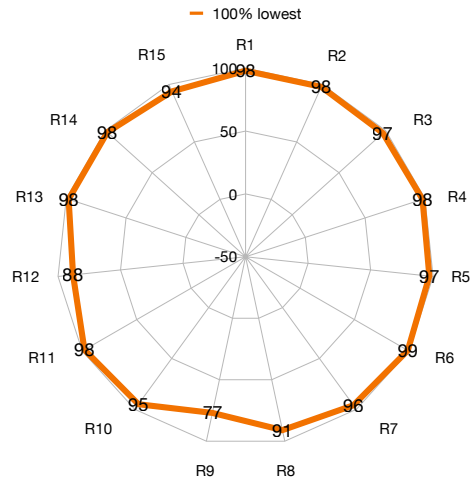


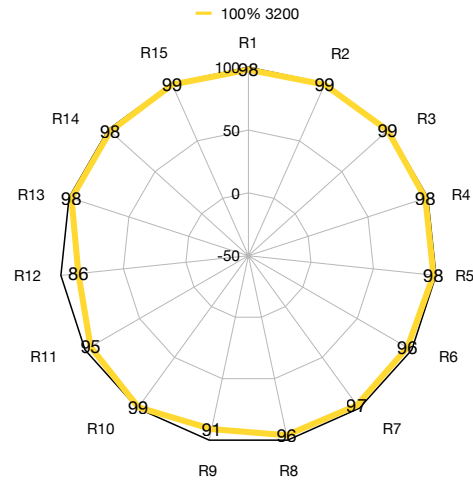
Tiefste CCT

Brand	Zhiyun Molus G200 Normal
Lux	8225.44
CCT	2754.00
DUV	0.0035
CRI	96.90
CRI (Full)	94.80
TM-30 R _f	94.00
TM-30 R _g	97.00



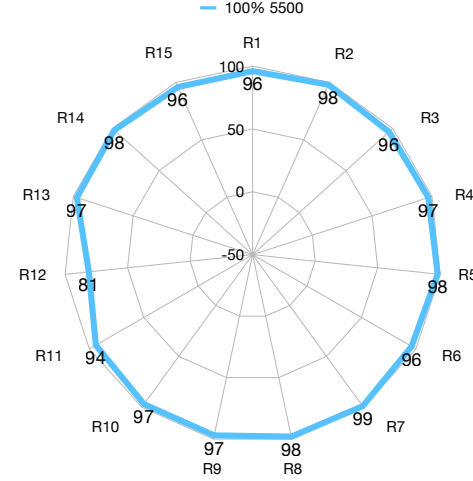
3200k

Lux	8793.81
CCT	3247.00
DUV	-0.0021
CRI	97.60
CRI (Full)	96.47
TM-30 R _f	94.00
TM-30 R _g	102.00
SSI	82.00



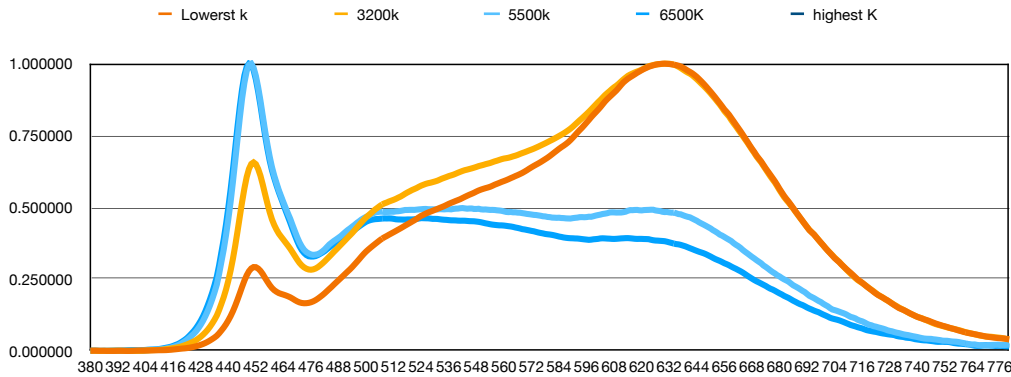
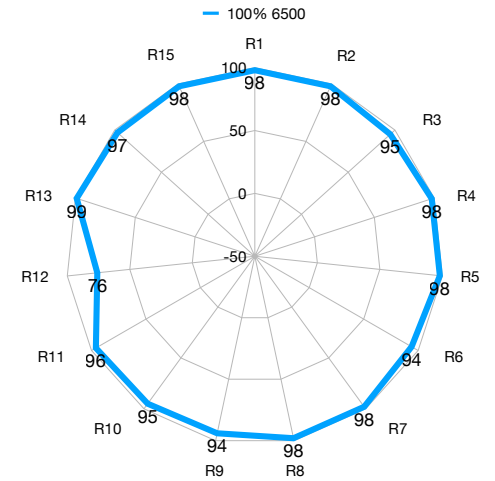
5500K

Lux	9734.19
CCT	5569.00
DUV	-0.0018
CRI	97.50
CRI (Full)	95.87
TM-30 R _f	94.00
TM-30 R _g	102.00
SSI	73.00

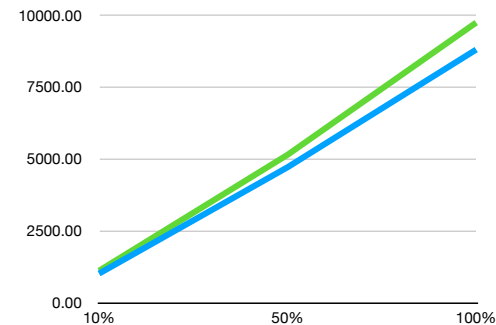


6500K

Lux	9765.76
CCT	6567.00
DUV	0.0010
CRI	97.20
CRI (Full)	95.47
TM-30 R _f	93.00
TM-30 R _g	100.00



Linearität Helligkeits-Einstellungen



Lux bei 100% bei unterschiedlichen CCT Einstellungen

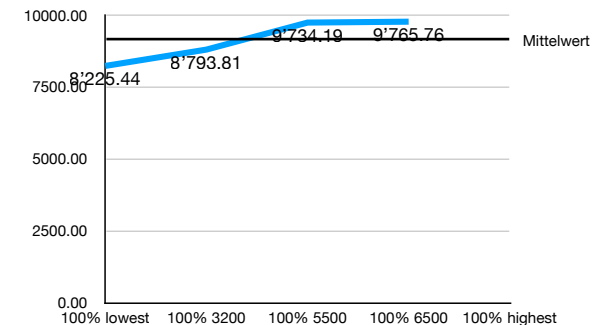


Tabelle 1

Farbtemperatur Eingestellt	Farbtemperatur gemessen	MK-1	Duv	CRI Ra	R9	CRI Re	TM30 R _f	TM30 R _g	SSI	LUX ohne Reflektor 100%	LUX 10% Leistung	LUX mit Reflektor	LUX eigentlicher % Wert bei 10% Leistung	LUX standardabweichung bei verschiedenen CCT
P3200	3247.00	4.52	-0.0021	97.60	91.00	96.47	95.00	101.00	82.00	8793.81	996.47		11.33%	552.27
D55	5569.00	2.25	-0.0018	97.50	97.00	95.87	94.00	102.00	73.00	9734.19	1094.22	62591.29	11.24%	
D65	6567.00	1.57	0.0010	97.20	94.00	95.47	93.00	100.00		9765.76				