



Specifications

Front optical materials	Flat Diffuser PC
View Angle	115° (FWHM, 2 Θ ^{1/2})
Input Power Range (Vac)	100 - 230V AC, 50-60Hz
White Light	VK : Continuously Variable Correlated Color Temperature from 3200 K - 5500 K
CRI	VK : CRI 96 (3200K), CRI 96 (5600K)
Dimming	0 -100% Continuous
Remote Control	5-Pin DMX In and Through
Housing Color	Black Only
Ambient Temperature Operation	-20 - 45° C
Protection Class	IP 20
Lifetime	50,000 hours
Certifications (In process)	CE, ROHS (2015 1Q)
All specifications are nominal / typical values.	

Specifications (model)

Model	Lumens	Lm/W	Luminous intensity ([cd] =1m lx)	CCT	Watts	Dimensions	Weight
Lukas 200	15,600	78	5,366	3200K	200	62 x 49 x 12 cm	11.6 Kg incl. yoke.
Lukas 200	16,600	83	5,710	5600K	200	62 x 49 x 12 cm	11.6 Kg incl. yoke
All photometric data are nominal.							



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Lukas 100	8,000	80	2,752	3200K	100	62 x 49 x 12 cm	7.8 Kg incl. yoke.
Lukas 100	8,500	85	2,923	5600K	100	62 x 49 x 12 cm	7.8 Kg incl. yoke.
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Model	Lumens	Lm/W	Luminous intensity ([cd] =1m lx)	CCT	Watts	Dimensions	Weight
Lukas 50	3,339	63	1,148.52	3200K	53	30 x 30 x 8 cm	2.2 Kg incl. yoke.
Lukas 50	3,869	73	1,330.82	5600K	53	30 x 30 x 8 cm	2.2 Kg incl. yoke
All photometric data are nominal.							