THELIGHT I I I I I I I I I I I I I I I I I I I			VELVET Light 2x2 COMPARISON CHART Image: Comparison chart			
	VELVET Light 2x2	Kinoflo Celeb 400Q	Mole 500W Softlite LED	Mole 900W Spacelight LED	Softlight 4000W	Spacelight 6000W
Beam angle	100°	100 <u>°</u>	170 <u>°</u>		72⁰	
Light class	Soft light	Soft light	Soft light	Soft light	Soft light	Soft light
Dimensions	750 x 690 x 68 mm	760 x 660 x 130 mm	542 x 515 x 237 mm	920 x 1290 mm	540 x 432 x 140	850 x 915 mm
Fixture weight	12kg	11kg	8,2kg	14,5kg	17kg	18kg
Power draw	290W	200W	500W	900W	5.000W	6.000W
Power Supply	90-264 VAC 26-28 VDC	100-240 VAC 18-28 VDC	90-250 VAC	220 VAC	220 VAC	220V AC
Colour Temperature	variable from 2700K to 6500K	variable from 2700K to 5500K	2 models: 3200K and 5600K	2 models: 3200K and 5600K	3200K	3200K
Green / magenta correction	No	No	No	No	No	No
Cooling	Passive, no fans	Passive, no fans	Active with fans	Active with fans	Passive, no fans	Passive, no fans
Dimmer	Yes	Yes	Yes	Yes	No	No
Technology	OSRAM selected BIN LED + optic diffuser + CPU control	LED	LED	LED	Tungsten	Tungsten
Lamp life	more than 50.000 hours	more than 50.000 hours			250 hours	250 hours
IP rating	IP 51 dustproof		IP30	IP30		
PHOTOMETRICS	5600K	5600K	5600K	5600K	3200K flood	3200K
1 meter	8000 lux	3400 lux				
3 meters	1100 lux	440 lux	896 lux	300 Lux	3600 lux	700 lux
6 meters	300 lux				650 lux	170 lux

Measurements made at an established temperature, with the light fixture at maximum intensity

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	Array of 6x fixtures	BASE LIGHT VELV	ET Light 2x2	3200K	5600K
	Watts	Model	Height	Lux	Lux
	290	VELVET Light 2x2	3 meters	1900	2200
Date:	290	VELVET Light 2x2	4 meters	1200	1600
	290	VELVET Light 2x2	5 meters	900	1300
	290	VELVET Light 2x2	6 meters	800	1000



Array of 6x fixtures	BASE LIGHT Spacelight 5Kw		3200K	5600K
Watts	Model	Height	Lux	Lux
5000	Spacelight 5Kw	4 meters	1200	
5000	Spacelight 5Kw	5 meters	900	
5000	Spacelight 5Kw	6 meters	750	

Measurements made at an established temperature, with the light fixture at maximum intensity