

SPECIFICATION CHART		Onboard		M3	1x1				1x2			1x4	Base-LITE		Fabric Lite		BI-FLEX 4x4	
		A-LITE	EYE-LITE	BI-FLEX M3	BI-FLEX 1	BI-FLEX M7	ALL IN 1 Color	ALL IN 1 BI	BI-FLEX 2	ALL IN 2 BI	ALL IN 2 Color	BI-FLEX 4	BASE-LITE 100	BASE-LITE 200	FABRIC-LITE 20	FABRIC-LITE 35	BI-FLEX 4x4	
CRI	Daylight	97	96	97	97	97	96	96	96	96	96	98	99	99	97	96	98	
	Bi-Color	95	96	96	96	97	95	96	96	96	95	97	98	98	97	97	97	
	Tungsten	97	98	96	98	98	97	97	98	97	97	97	98	98	98	97	97	
TLCI	Daylight	98	98									98	98	98	98	97	98	
	Bi-Color	98	98									98	98	98	97	98	98	
	Tungsten	98	98									98	98	98	98	98	98	
ILLUMINANCE	DAYLIGHT	60 cm	589 lux	223 lux	2430	4500	5100	4300	4300	7500	7300	7300	11000 lux	6800 lux	14000 lux	8300 lux	17800 lux	30000 lux
		1 m	216 lux	60.4 lux	885	1600	1900	1500	1500	2900	2900	2900	6000 lux	2700 lux	5500 lux	4200 lux	8940 lux	15000 lux
		2 m	58.7 lux	11 lux	250	450	520	400	400	830	820	820	1800 lux	840 lux	1700 lux	1300 lux	2670 lux	5000 lux
		3 m	28.2 lux	-	130	230	260	210	210	410	405	405	840 lux	450 lux	840 lux	640 lux	1300 lux	2600 lux
	BI-COLOR	60 cm	597 lux	213 lux	2250	4850	4900	4000	4000	7700	7000	7000	10000 lux	6800 lux	14000 lux	9000 lux	15700 lux	27000 lux
		1 m	223 lux	80 lux	870	1800	1810	1450	1450	3000	2700	2700	5500 lux	2600 lux	4500 lux	4500 lux	7990 lux	14000 lux
		2 m	61 lux	11.9 lux	240	490	500	400	400	850	750	750	1700 lux	840 lux	1600 lux	1400 lux	2340 lux	4800 lux
		3 m	29.3 lux	-	120	240	250	200	200	420	370	370	800 lux	420 lux	800 lux	700 lux	1140 lux	2400 lux
	TUNGSTEN	60 cm	556 lux	196 lux	2170	3700	4460	3630	3630	6700	6400	6400	8300 lux	5500 lux	11000 lux	6800 lux	15400 lux	20000 lux
		1 m	200 lux	93 lux	800	1350	1660	1400	1400	2620	2200	2200	4200 lux	2000 lux	5500 lux	3400 lux	7910 lux	10000 lux
		2 m	54.5 lux	9 lux	230	365	460	380	380	750	700	700	1400 lux	700 lux	1300 lux	970 lux	2340 lux	3600 lux
		3 m	26.9 lux	-	120	181	225	190	190	370	330	330	700 lux	340 lux	700 lux	520 lux	1150 lux	1800 lux
COLOR TEMPERATURE	Daylight	6300 K	6382 K	5500	6100	5600	6400	6400	600	6400	6400	6000 K	6000 K	6000 K	6300	6300	6000 K	
	Tungsten	2900 K	2911 K	2880	2900	2930	2950	2950	2820	2950	2950	2900 K	2900 K	2900 K	2900	2900	6000 K	
Spectro Graphic				0-25 / 0-26	0-11 / 0-12	0-08 / 0-09	0-02 / 0-03	0-01 / al210	0-22 / 0-23	0-06 / 0-07	0-04 / 0-05							
BEAM ANGLE		140°	140°	140°	140°	140°	140°	140°	140°	140°	140°	140°	140°	140°	140°	140°	140°	
COOLING		passive	passive	passive	passive	passive	passive	passive	passive	passive	passive	passive	passive	passive	passive	passive	passive	
DIMENSIONS		156 x 80 x 11.5mm	89 x 39 x 10mm	300 x 125 mm	300 x 300 x 5mm	300x300mm	passive	passive	560 x 300 x 5mm	passive	passive	1080 x 300 x 5mm	430 x 300 x 80mm	500 x 400 x 100mm	900 x 900 x 5mm	900 x 900 x 5mm	1080 x 300 x 5mm	
WEIGHT PANEL		214g	58g	175g	390g	237g			450g			900g	2300g	3800g	1150g	1200g	-	
WEIGHT FULL KIT		214g	58g	1280g	1900g	1350g			1800g			4900g	2600g	4200g	6400g	8200g	-	
POWER CONSUMPTION		8W	-	30W	50W	70W			100W			200W	100W	200W	200W	350W	4 x 200W / 800W	
DIMMER INPUT VOLTAGE		3.7V	-	12V - 30V	DC: 12V - 15V AC:	12V - 30V			12V - 30V			12V - 30V	12V - 30V	12V - 30V	12V - 30V	24V Adapter / 26V	48V	
POWER UNIT VOLTAGE		-	-	Auto. 100V - 240V	100V - 240V	Auto. 100V - 240V	Auto. 100V -	Auto. 100V -	Auto. 90V - 260V	Auto. 100V -	Auto. 100V -	Auto. 90V - 260V	Auto. 90V - 260V	Auto. 90V - 260V	Auto. 90V - 260V	Auto. 90V - 260V	Auto. 90V - 260V	
DMX COMPATIBLE		No	No	Yes / DMX	No	Yes / DMX	Yes / DMX	Yes / DMX	Yes / DMX512 In &	Yes / DMX	Yes / DMX	Yes / DMX512 In &	Yes / DMX512 In &	Yes / DMX512 In &	Yes / LumenRadio /	Yes / LumenRadio /	Yes / DMX512 In &	
DIMMING		5 - 100 %	5 - 100 %	1 - 100 %	5 - 100 %	1 - 100 %	1 - 100 %	1 - 100 %	5 - 100 %	1 - 100 %	1 - 100 %	5 - 100 %	1 - 100 %	1 - 100 %	0.5 - 100 %	0.5 - 100 %	5 - 100 %	
MATERIAL PANEL		Aluminum 6061 T6	Aluminum 6061 T6	-	-	-	-	-	-	-	-	-	Aluminum 6061 T6	Aluminum 6061 T6	Fabric	Fabric	-	
MOUNTING		3/4" Screw	1/4" thread	X-Bend Holder	X-Bend Holder	X-Bend Holder			X-Bend Holder			Frame	Aluminum 6061 T6	Aluminum 6061 T6	Fabric	Fabric	Grip Head / Stud	