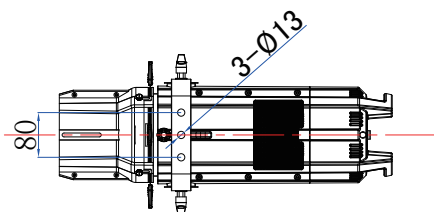
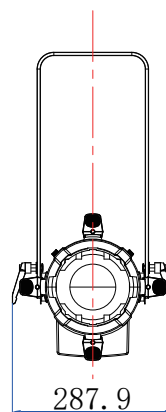
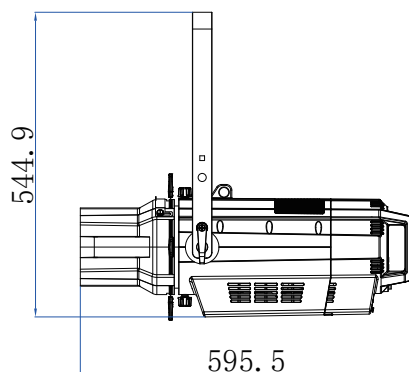


eprofile VW500

OP380 RGBAL

- 500W RGBAL LED
- Variable white color temp presets from 2800K ~ 8000K
- Independent control of discrete source colors (red,green,blue,amber,lime)
- 16-bit dimming with selection of four dimming curves
- Quiet operation suitable for studio use (two selectable fan modes)
- Available fixed lens tubes: 14° / 19° / 26° / 36° / 50° (not included)
- Available zoom lens tubes: 15° ~ 30° or 25° ~50° (not included)
- DMX control

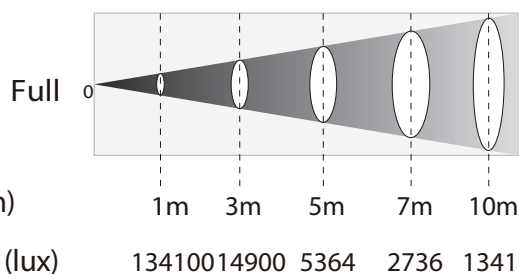


Light Source:	500W RGBAL LED
Output:	15000 LUX (19°) @ 3M
Color Temperature:	2800K ~ 8000K
CRI:	CRI≥95, R9≥92
Beam Angle:	14° /19° /26° / 36° /50° 15° ~30° /25° ~50
Tilt Movement:	180° manual
Strobe:	0~30 Hz
LED Frequency:	600Hz/1200Hz/2000Hz/4000Hz/6000Hz/25KHz
Dimming:	0~100 linear with 4 dimming curves 4 dimming modes selectable
Protocol:	DMX / RDM

DMX Channels:	1Ch/4Ch/5Ch/7Ch/11Ch/13Ch1/13Ch2/17Ch/HSV
Onboard Menu:	TFT display
Mains:	100V~240VAC, 50/60 Hz
Power Connections:	PowerCon In/Out Linking up to 6units @ 230V, 3units @120V
Data Connections:	3Pin(or 5Pin) DMX In/Out,linking up to 32pcs
Consumption:	330W/230V, 335W/120V
Ambient:	-10℃~45℃
Cooling:	Heat pipe with noiseless fan
Size:	596 x 288 x 545 mm
Weight:	8KG
Accessories:	Diffuser Filter

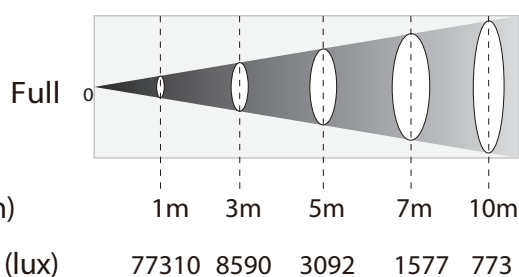
eprofile VW500

Beam Angle: 19°



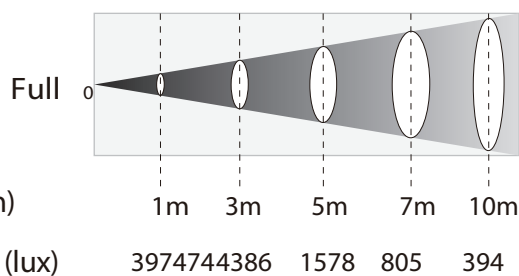
colors \ meters	1m	3m	5m	7m	10m
R	25560	2840	1022	521	255
G	37710	4190	1508	769	377
B	21240	2360	850	433	212
A	52380	5820	2095	1068	523
L	106200	11800	4248	2167	1062
ALL	134100	14900	5364	2736	1341

Beam Angle: 26°



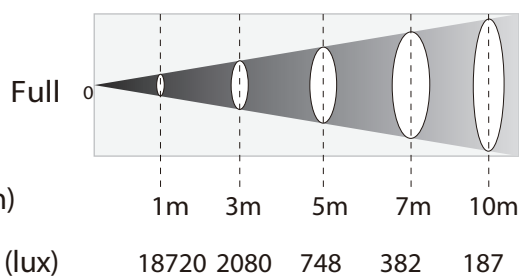
colors \ meters	1m	3m	5m	7m	10m
R	18270	2030	730	372	182
G	21510	2390	860	438	215
B	11970	1330	478	244	119
A	32400	3600	1296	661	324
L	60210	6690	2408	1228	602
ALL	77310	8590	3092	1577	773

Beam Angle: 36°



colors \ meters	1m	3m	5m	7m	10m
R	8010	890	320	163	80
G	12060	1340	482	246	120
B	6912	768	276	141	69
A	18540	2060	741	378	185
L	34830	3870	1393	710	348
ALL	39474	4386	1578	805	394

Beam Angle: 50°



colors \ meters	1m	3m	5m	7m	10m
R	3402	378	136	69	34
G	4986	554	199	101	49
B	2889	321	115	58	28
A	7875	875	315	160	78
L	14490	1610	579	295	144
ALL	18720	2080	748	382	187