



Litepanels Astra Lineup

	Astra 1x1				Astra 1x1 EP		Astra 1x1 E	
Models	Bi-Color (Daylight / Tungsten)	Soft Bi-Color (Daylight / Tungsten)	Daylight	Tungsten	Bi-Color (Daylight / Tungsten)	Daylight	Bi-Color (Daylight / Tungsten)	Daylight
Dimensions	17.7 x 16.3 x 5.3" 7.0 lbs	18.5 x 16.3 x 5.3" 7.6 lbs	17.7 x 16.3 x 5.3" 7.0 lbs					
Luminous Output at 5 ft (LUX / Footcandles)	4577 LUX / 425 fc 3758 LUX / 349 fc	1042 LUX / 97 fc 756 LUX / 70 fc	5795 LUX 538 fc	4300 LUX 399 fc	3132 LUX / 291 fc 2395 LUX / 223 fc	3435 LUX 319 fc	1665 LUX / 155 fc 1274 LUX / 118 fc	1696 LUX 158 fc
Power Consumption	110W				55W		30W	
Output	4x brighter than original 1x1				2x brighter than original 1x1		1x brighter than original 1x1	
Beam Angle	46°	93°	43°	44°	44°		44°	
Color Temperatures	3200K-5600K		5600K	3200K	3200K-5600K	5600K	3200K-5600K	5600K
Lighting Modifiers	4-way barn doors, Gel adaptor, 1x1 Individual Gel Half White and Opal Frost, Snapbag Softbox, Honeycomb grids (30°, 45°, 60°, & 90°), Nanoptic lens set							
Power	100-240VAC power supply, 13-28VDC, optional yoke mounted Gold Mount or V-Mount battery plates							
Optional Control	DMX512 module (controls brightness, color temperature, and cooling mode), Bluetooth module, RJ45 Communications module							
Mount	(2) 1/4-20 mounting points, yoke, removable TVMP connector							