

	Standard Versions		"Quiet" Versions	
	VL3000 Spot	New! VL3500 Spot	VL3000Q Spot	New! VL3500Q Spot
Color System	<ul style="list-style-type: none"> • CYM color mixing • 6-position fixed color wheel • Variable CTO color temp correction 	<ul style="list-style-type: none"> • CYM color mixing • 6-position fixed color wheel • Variable CTO color temp correction 	<ul style="list-style-type: none"> • CYM color mixing • 6-position fixed color wheel • Variable CTO color temp correction 	<ul style="list-style-type: none"> • CYM color mixing • 6-position fixed color wheel • Variable CTO color temp correction
Gobo / Effects	3 gobo/effects wheels: 14 rotatable, indexable gobo positions (each wheel has 1 open position)	2 gobo/effects wheels: • 5 rotatable, indexable gobo positions and 1 open position • 1 fixed gobo wheel with 7 positions (1 position is open)	3 gobo/effects wheels: 14 rotatable, indexable gobo positions (each wheel has 1 open position)	2 gobo/effects wheels: • 5 rotatable, indexable gobo positions and 1 open position • 1 fixed gobo wheel with 7 positions (1 position is open)
Dimmer / Strobe	<ul style="list-style-type: none"> • Coated glass wheel • Separate dual blade strobe system 	<ul style="list-style-type: none"> • Coated glass wheel • Separate dual blade strobe system 	<ul style="list-style-type: none"> • Coated glass wheel • Separate dual blade strobe system 	<ul style="list-style-type: none"> • Coated glass wheel • Separate dual blade strobe system
Beam Size Iris	Mechanical iris with continuous beam size control / smooth timed beam changes	No	Mechanical iris with continuous beam size control / smooth timed beam changes	No
Shutters	No	<ul style="list-style-type: none"> • 4-frame blade system • Individually indexable frames • Simultaneous focus on all blades • +/- 50° system rotation 	No	<ul style="list-style-type: none"> • 4-frame blade system • Individually indexable frames • Simultaneous focus on all blades • +/- 50° system rotation
Zoom	10° to 60°	10° to 60°	10° to 60°	10° to 60°
Pan / Tilt	540° / 270°	540° / 270°	540° / 270°	540° / 270°
Lamp Source	1200W short arc	1200W short arc	1200W short arc	1200W short arc
Color Temp	6000° K	6000° K	6000° K	6000° K
Output (Lumens)	24,000	24,000	24,000	24,000
UV / IR Window	Standard	Standard	High Performance	High Performance
Operational Noise	60 dBA	60 dBA	50 dBA (equates to a 50% noise reduction versus standard versions)	50 dBA (equates to a 50% noise reduction versus standard versions)
Operational Temp	-20° to +122° F (-29° to +50° C)	-20° to +122° F (-29° to +50° C)	-20° to +104° F (-29° to +40° C)	-20° to +104° F (-29° to +40° C)
Input Requirements	200 to 264 VAC, 50/60 Hz	200 to 264 VAC, 50/60 Hz	200 to 264 VAC, 50/60 Hz	200 to 264 VAC, 50/60 Hz
DMX Channels	28	31	28	31
Weight	91 lbs (41 kg)	91 lbs (41 kg)	94 lbs (43 kg)	94 lbs (43 kg)



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