Patient and subject for changes will work any prior wettern prototos.	GTD™ E5 EP Specifications	
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LSP 5000		n notice.
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File In It Stouch Parts. CW/CDW rotation, variable speed File In Items / / / / / / / / / / / / / / / / / /		
Fine		
	Prism	1 four-prism, CW/CCW rotation, variable speed
Control Con	Frost	/
Processor	Ballast	/
Total Output (Lummy) 24000 lummors COR 7000k 27000k	Iris	0-100% linearity control, built-in a variety of aperture macro function
2006-2706 27006-27006 27006-2706 27006-2706 27006-2706 27006-2706 27006-2706 27006-2706 27006-2706 27006-2706 27006-2706 27006-2706 27006-2706 27006-2706 27006-2706 27006-2706 270	Photometric	
Section Sec	Total Output (Lumen)	24000 lumens
State pytos wheel	Color temperature	7000k-2700k
Rotating globo	CRI	≥ 73/90
Static gob wheel	Gobo	
Schoo usable disorder	Rotating gobo	6 interchangeable gobos , CW/CCW rotation, variable speed
Max. Thickness 3.5mm (Class) Max. Thickness 3.5mm (Class) Glass/Media (pobo) High-temperature coaled glass Color of Media 6 color filters-open, bidirectional flow effect CONY / CTO CMY + CTO for linear infinity color making Electrical High-temperature coaled glass Power input, nominal AC 100-240 v - 5060Hz Max. Power consumption 710W Power supply int wide range electronic Main fue 250V/15A Control and programming Control and programming Control channes (DMX) 191725 Protocol DMX-512 RDM Display OLED display Ober of protocol DMX-512 RDM Display OLED display Ober of protocol DMX-512 RDM Weight 30 kg (86.14bs.) IP rating IP-66 Mearting points Four quarter-turn looking points + attachment points for safety wire Minimum distance to illuminated surfaces Four quarter-turn looking points + attachment points for safety wire Minimum distance to illuminated surfaces Four (1.64E). <td>Static gobo wheel</td> <td>7 gobos + open, variable speed</td>	Static gobo wheel	7 gobos + open, variable speed
Max. Thickness 3.5mm (Glass) High-temperature coated glass Glass Metal poko High-temperature coated glass Glass Metal poko High-temperature coated glass Glass Metal poko Good reflect	Gobo outside diameter	27mm
Glass Meetal globo High-temperature coated glass Golor wheal 8 color filters-open, bidirectional flow effect CMY / CTO CMY + CTO for linear infinity color mixing Elemental Power input, nominal AC 100-240V - 50/80Hz Max. Power consumption Power supply unit wide range electronic Main fuse 250V/15A Control and organisming Control chancels (DMX) Protocol DMX-512 RDM Okapiay Ok.ED display Ok.E	Max. Image diameter	22mm
Color wheel	Max. Thickness	3.5mm (Glass)
Color wheel	Glass/Metal gobo	High-temperature coated glass
CMY + CTO CMY + CTO for linear infinity color mixing	Color	
Power in put	Color wheel	6 color filters+open ,bidirectional flow effect
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Sleep mode	2 x G-clamp, for Ø42-52mm, Max. 200 kg	
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Automatic energy saving mode	Sleep mode	
	Automatic energy saving mode	