Application											
Beam style			wel	l-defin	ed, fla	t field i	oroiect	ion			
Suitable for				well-defined, flat field projection theatres, TV studios, auditoriums, sport-halls and							
				arenas, worship venues, cruise ships in damp and humid locations or applications or where haze and fog							
										-	
Specification level				machines are being used together with the followspot							
Beam angle				professional range 7°- 12° Typical throw distance 20 – 60m							
Electrical sp	ecifica	tions	7 -	12		тури		Jw uisi	ance z	0 - 0011	
	centea	tions	600) \//bi+	<u>_</u>					
Light source	Supply Volts			600W LED, White 100/260V AC single phase							
	Frequency / Current			50/60Hz – 1.17A @ 230v ac- 2.35A @ 110V AC							
Power consumption				630W at full power, 9W in sleep mode							
Cable/connection				2.5m, 3 x 1.5mm ² cable, Power-con to bare ends							
Standards Co	mpliand	e	ENG	60598-	2-17, 0	E mar	ked				
Mechanical	specif	icatio	ns								
Lamp House (Constru	ction	exti	uded	alumin	ium ar	nd meta	al-she	et		
Mounting			stee	extruded aluminium and metal-sheet steel stirrup with 12mm centre hole and DIN mounting.							
			Spi	Spigot w/ aluminium fluid head for ø29mm tripod incl.							
Pan & Tilt con					ndles h		rear				
Weight/Packe) kg / 1	72.0 kg						
Operational	specif	icatio	ns								
Focus adjustn	nent		slid	e zoon	n contr	ols (di	ameter	r and s	oftness)	at side	
-	DMX channels/connection				XLR5 c	onnec	tors, IN	N/OUT			
RDM				grated				<i>c</i> '			
Dimming									p-on dii		
				blied c	n rem(אני סוע	17 9 OL	TO DIE	s or rota	ting knob at	
LED temperat	ure				nsor fo	or real	time m	onitor	ing		
Ambient tem		e		C max.					5		
Fade curves			linear,	square	e)						
LED Frequency				e DC –	flicker	-free			_		
LCD display			set	-up, Dl	MX, m	onitor,	diagno	ostics			
Optical spec	ificatio	ons									
Optical system	n		dou	ible co	ndense	er with	variab	le zoo	m		
LED array / rated life				white, replaceable							
Rated LED life				<i>i</i> 1							
Rated LED life	•		50,0	000 ho			naintai	ins 70%	% of orig	inal	
		ati	50,0 inte	000 ho ensity	ours at		naintai	ins 70%	% of orig	inal	
Beam colour t	tempera		50,0 inte 320	000 ho ensity 0K or	ours at 6000K	25°C, r		ins 70%	% of orig	inal	
Beam colour t CRI (Colour Re	tempera		50,0 inte 320	000 ho ensity 0K or	ours at	25°C, r		ins 70%	% of orig	inal	
Beam colour f CRI (Colour Re Accessories	tempera enderin	g Inde	50,0 inte 320 x) Ra>	000 ho ensity 0K or 90; R9	ours at 6000K 9 >80; F	25°C, r 812>75	;				
Beam colour f CRI (Colour Re Accessories 5-Col. Colour-	tempera enderin changer	g Inde	50,0 inte 320 x) Ra> 201	000 ho ensity 00K or 90; R9 05106	ours at 6000K 9 >80; F 6-0	25°C, r 812>75 Col. Col	; our cha	anger	2010520	D6 supplied	
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Beam colour f CRI (Colour Re Accessories 5-Col. Colour- Spare iris diap Black tripod	tempera enderin changer bhragm	g Inde:	50,0 inte 320 x) Ra> 201 201 201	000 hc nsity 0K or 90; R9 05106 00707 02401	6000K 9 >80; F 6-C 2 Go . Re	25°C, r 812>75 Col. Col	; our cha	anger	2010520	D6 supplied 08	
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Beam colour f CRI (Colour Re Accessories 5-Col. Colour Spare iris diag Black tripod Black tripod Black tripod L Clamp-on digi Spigot ø/fluid Spigot ø29mm Flight case wi	tempera enderin changer ohragm EV-LEG ital dim I head - n th no-ke rine PV	g Index mer suppli	50,0 inte 320 x) Ra> 201 201 201 201 207 ed 201 201 ing sys	000 hc ensity 0K or 90; R9 05106 00707 02401 02400 02071 02100 02200 tem, v	00005 at 60000K 0 >80; F 6-C 7 Go . Re 0 . su 0 . su 0 . vhite, s	25°C, r R12>75 Col. Col bo hol moto pplied supplie	; der B s da d	inger iize	2010520 201008 207020 201071 201071	06 supplied 08 72 81 01	
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LUCI DELLA RIBALTA PROFESSIONAL LIGHTING PRODUCTS

astro 600 kit tropical

600W, 100/260VAC, DMX512 + RDM LED followspot

part # ■ KC ■ KC

K01607281K01607271

Warm White 3200K Cool White 6000K



The latest LED followspot from LDR, the Astro 600 produces an astonishingly pure white beam of light with an extremely flat field. This unit produces this incredible output with its integrated state-of-the art LED engine and electronic control system.

With its 3200K and 6000K white beam generated by a singlesource 600W COB which prevents any colour shift during dimming, Astro is currently the best performing LED followspot in its category available on the market.

A double-condenser optics system with variable zoom from 8° to 16° and unparalleled smooth dimming curve further contribute to the outstanding performance of the Astro 600.

The special tropical version allows to use Astro 600 in highly humid environments and guarantees a long life to its electronic parts. It is furthermore strongly recommended for usage in venues where fog or haze machines are also being used, or wherever natural or chemical air pollutants or dust of any origin cannot be avoided.

Astro 600 kit tropical includes: 6-disc removable colour changer, sizing iris, movable clamp-on digital dimmer slide, spigot with integrated fluid-head, black tripod, ATA approved white flight-case with no key-locking system on braking wheels and light grey marine PVC tarpaulin against humidity.



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