Application	n											
Beam style	T			WA	ll-defin	ed fla	t field :	orofile	projec	tion		
Suitable for					well-defined, flat field profile projection large scale theatres, arenas, long-throw applications;							
					TV and camera recording							
Specification level Beam angle					professional range 8° - 22°							
	Typical throw distance				10 – 40m							
Electrical s												
Supply Volts				90/	/120V A	AC sing	le nhas	se to h	allast u	ınit		
Max. Lamp Watts					90/120V AC single phase to ballast unit 1500 W							
Lamp base				PG.	JX50 Fa	astFit						
Ballast									er-free		st with	
Fuse					separate pulse ignitor and on/off switch 30A, on ballast							
Auto-disconnect					no							
Cable/connection					2m, multicore cable to ballast; 2m 3x2.5mm2 bare ended cable to power							
Machania				end	ded cal	ole to p	ower					
Mechanica	specit	icatio	ns									
Paint/Finish					epoxy powder paint, black							
Lamp House Construction Reflector					extruded aluminium and sheet steel 68mm diameter glass							
Optical system					double condenser with variable zoom							
Mounting & suspension					steel stirrup with 12mm centre hole and DIN							
Control of an	n and ±	I+							tube sı	upplie	ed	
Control of pan and tilt Weight/Packed weight					two large rubber handles 22,3kg / 26,2kg - ballast: 7,5kg /8,7 kg							
Packed volume					0.204m³ ballast: 0.049m³							
Accessory runners				3 sl	3 slots							
Colour frame					metal, 185 x 185mm, not supplied							
Lamp access Lens access					removable side panel on the lamp-house sliding panels beneath lamp tube							
Operation	al speci	ficatio	ons	51.6	8 p.a			idilip c				
Focus adjust	· ·			slid	le zoon	n contr	ols (di:	a /soft	ness) a	t side	<u> </u>	
Lamp alignment				yes	slide zoom controls (dia./softness) at side yes							
	Beam shaping				20-leaf iris included; shutter blades: accessories							
Dimming Positional adjustment					optical dimmer iris included							
Positional adjustment				lev	lever tilt clamp on stirrup							
Lamp type												
1500 W 6000K 1500 W 7500K					Philips MSR Gold 1500 FastFit - PGJX50, 6000K 750 hrs Philips MSR Gold 1500/2 FastFit - PGJX50, 7500K 750							
1300 W 7300K					hrs							
Accessorie	S											
Metal colour	frame+	front r	unner	s ■ 2	01091	06						
5-colour colo					01051		201051	106B	2010	5105	left-handed	
6-colour colo		_			01052							
Spare iris diaphragm Gobo holder, A/R size					20100707 20100807 Gobo holder, B, dichro 20100807B							
Gobo holder, A/B size Black tripod					20100807 Gobo holder, B, dichro 20100807B 20102401							
Black tripod LEV-LEG					20102400							
Spare spigot ø29mm					20102200							
Spigot with f					102100							
Kit 1-hand co			el .		107070 102900							
Flight case w	-		eels		107180		f.spot/	ballast	/col.ch	ang./	'tripod	
Photometr	ic data											
Narrow focu	s							ľ	VISR 15	00 W	,	
Beam dia.	3.4	3.6	3.9	4.2	4.5	4.8	5.0	5.3	5.6	m		
lux	3472	2959		2222		1730	1543		1250			
Distance	24	26	28	30	32	34	36	38	40	m		
Wide focus												
Beam dia.	3.5	4.2	4.9	5.3	5.6	6.0	6.3	6.7	7.1	m		
lux	5000	3472	2551	2222	1953	1730	1543	1385	1250			
Distance	10	12	14	15	16	17	18	19	20	m		

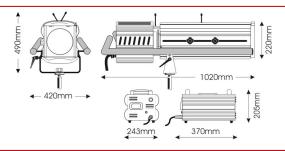
LUCI DELLA RIBALTA PROFESSIONAL LIGHTING PRODUCTS

Canto® 1500 msr FF mk2

1500W 120V 50/60Hz discharge followspot

part number: 11877180 Followspot K11877180 kit





The Canto® 1500msr FF is an, efficient, lightweight and extremely powerful followspot, ideal for all medium to long-throw applications. The MSR filling of the lamp guarantees pure, white light, whereas the short arc provides high beam intensity for professional entertainment lighting.

Now available in the MK2 version, featuring a new, extremely efficient and reliable electronic ballast, lamp position adjustment from the side and a newly designed iris diaphragm.

Canto[®] 1500msd/msr is delivered complete with 20-leaf iris, mechanical dimmer, separate, electronic ballast unit and spigot.

The kit version also includes lamp, fitted colour changer, black tripod and flight case.



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