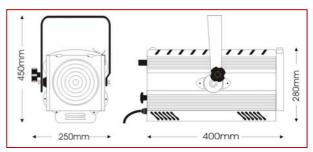
_	n										
Beam style Suitable for				variable-spread, soft-edged beam							
Suitable for				theatres, TV studios, architectural and commercial applications							
Specificatio	n level			profe	ssional	range	2				
Beam angle				10°-72°							
Typical thro	w distan	ce		2 – 15	5m						
Electrical s	pecifica	tions									
Light source	<u> </u>			128W	/ LED, \	white					
Supply Volts	5			100/2	260V A	C single	e phase	9			
Frequency /	Current			50/60	)Hz – 0	.3A					
Power cons	umption			150W	/ at full	powe	r				
Cable/connection				Neutrik powercon IN and OUT							
Standards C	ompliand	ce		EN60	598-2-	17, CE	marked	b			
Mechanica	al specif	icatio	ns								
Lamp House	Constru	ction		extru	ded alı	ıminiu	m and	sheet :	steel		
Mounting & suspension				steel stirrup 12mm centre hole + DIN mounting.							
Handle				rear							
Weight/Pac	ked weig	ht		9,7 kg	g / 11,9	kg					
Colour fram	e + safet	y guard	ł	meta	l, 185 x	185m	m, sup	plied			
Operation	al speci	ficatio	ns								
Focus adjus	tment			screw	v focus	with c	ontrol	at rear			
Beam Shaping				using barndoor accessory							
DMX channels / connection				1 to 4 / XLR5 connectors, IN/OUT							
Dimmer module				PWM	l (Pulse	Width	Modu	lation)	, 8 or :	16 bits	
Dimming				manual, from rear panel or remote, through control							
I.E.D. I					via DM						
LED temper					in sens	or for	real tin	ne moi	nitorin	g	
Ambient temperature Fan speed control					35°C max. automatically set and controlled						
Fade curve	OHUOI				ves (lin					r 1)	
LED Freque	ncv									ranging from 3K	
LLD Treque	icy				•	•				ar panel or	
				remo	tely co	ntrolle	d throu	ugh DN	ΛX		
Optical sp	ecificati	ons		remo	tely co	ntrolle	d throu	ugh DN	ЛX		
Optical spo		ons			tely co nm diar				ИX		
		ons		150m		meter f	resnel	lens		ble	
Optical syst	em	ons		150m 128W	ım diar	meter f e, roun	resnel d-shap	lens		ble	
Optical syst LED array	em fe			150m 128W 25,00	nm diar /, white	meter f e, roun es at 25	resnel d-shap	lens		ble	
Optical syst LED array Rated LED li	em fe r temper	ature	x)	150m 128W 25,00	nm diar /, white 00 hour	meter f e, roun es at 25	resnel d-shap	lens		ble	
Optical syst LED array Rated LED li Beam colou	em fe r temper Renderin	ature	x)	150m 128W 25,00	nm diar /, white 00 hour	meter f e, roun es at 25	resnel d-shap	lens		ble	
Optical syst LED array Rated LED li Beam colou CRI (Colour	em fe r temper Renderin	ature ig Inde:		150m 128W 25,00	nm diar /, white 00 hour K or 56	meter F e, roun rs at 25 00K	resnel d-shap	lens ed, re	olaceal	ble 20100106C	
Optical syst LED array Rated LED li Beam colou CRI (Colour Accessorie	em  fe r temper Renderin	ature ig Inde:		150m 128W 25,00 32000 >90	nm diar V, white 00 hour K or 56	meter Fee, roun s at 25	resnel d-shap °C	lens ed, rep	olaceal		
Optical syst LED array Rated LED li Beam colou CRI (Colour Accessorie Spare metal	fe r temper Renderin s colour fi	ature ig Inde:		150m 128W 25,00 3200 >90	nm diar /, white 00 hour K or 56 0106 0306	meter Fee, rounders at 25	resnel d-shap °C	lens ed, re	olaceal	0100106C	
Optical syst LED array Rated LED li Beam colou CRI (Colour Accessorie Spare metal 4-leaf barno	em  fe r temper Renderin ss colour fi	ature ig Inde:		150m 128W 25,00 3200 >90 20100	nm diar /, white 00 hour K or 56 0106 0306	meter Fee, rounders at 25	resnel d-shap °C	lens ed, re	olaceal	0100106C 0100306C	
Optical syst LED array Rated LED li Beam colou CRI (Colour Accessorie Spare metal 4-leaf barno Hook clamp	em  fe r temper Renderin ss colour fi	ature ig Inde:		150m 128W 25,00 3200 >90 20100	nm diar /, white 00 hour K or 56 0106 0306	meter Fee, rounders at 25	resnel d-shap °C	lens ed, re	□ 2 □ 2	0100106C 0100306C	
Optical syst LED array Rated LED li Beam colou CRI (Colour Accessorie Spare metal 4-leaf barno Hook clamp	em  fe r temper Renderin ss colour fi	ature ig Inde:		150m 128W 25,00 3200 >90 20100	nm diar /, white 00 hour K or 56 0106 0306	meter Fee, rounders at 25	resnel d-shap °C	lens ed, re	□ 2 □ 2	0100106C 0100306C 0101300	
Optical syst LED array Rated LED li Beam colou CRI (Colour Accessorie Spare metal 4-leaf barno Hook clamp Photomet Spot Beam dia.	em  fe r temper Renderin s colour fi loor	ature ng Index rame	1 2	150m 128W 25,00 3200 >90 20100 20100 201009	nm diar J, white 00 hour K or 56 0106 0306	meter Fe, rounds at 25	eresnel d-shap °C 0100100 0100300 ty bon	lens ed, re 6B 6B	Diaceal 2 2 2	0100106C 0100306C 0101300	
Optical syst LED array Rated LED li Beam colou CRI (Colour Accessorie Spare metal 4-leaf barno Hook clamp Photomet Spot Beam dia.	fe r temper Renderin ss colour fi loor ric data	ature ng Index rame	0.8	150m 128W 25,00 3200 >90 20100 201009 0.9	nm dian J, white 00 hour K or 56 0106 0306 00	meter Fe, rounds at 25 00K	eresnel d-shap °C 0100100 0100300 ty bon	lens ed, rep 6B 6B d	Dlaceal	0100106C 0100306C 0101300	
Optical syst LED array Rated LED li Beam colou CRI (Colour Accessorie Spare metal 4-leaf barno Hook clamp Photomet Spot Beam dia. lux Distance Flood	fe r temper Renderin ss colour fi loor ric data 0.3 21250 2	ature ng Index rame  0.5 9444 3	0.8 3400 5	150m 128W 25,00 3200 >90 20100 201009 0.9 2361 6	nm diar J, white 00 hour K or 56 0106 0306 00 1.3 1328 8	meter Fe, roun s at 25 00K  20 Safe  1.4 850	702	lens ed, rep 6B 6B d	2 2 2 2 2 4 378	0100106C 0100306C 0101300 3200K m	
Optical syst LED array Rated LED li Beam colou CRI (Colour Accessorie Spare metal 4-leaf barno Hook clamp Photomet Spot Beam dia. lux Distance Flood Beam dia.	fe r temper Renderin ss colour fi loor ric data 0.3 21250 2	ature ig Index rame  0.5 9444 3 3.6	0.8 3400 5	150m 128W 25,00 3200 >90 20100 201009 0.9 2361 6	nm diar J, white 00 hour K or 56 0106 0306 00 1.3 1328 8	meter Fee, rounds at 25 000 K	702	lens ed, rep 6B 6B d	2 2 2 2 2 4 378	0100106C 0100306C 0101300 3200K m	
Optical syst LED array Rated LED li Beam colou CRI (Colour Accessorie Spare metal 4-leaf barno Hook clamp Photomet Spot Beam dia. lux Distance Flood Beam dia. lux	fe r temper Renderin ss colour fi loor ric data 0.3 21250 2 2.4 2375	0.5 9444 3 3.6 1056	0.8 3400 5 6.0 380	150m 128W 25,00 3200 >90 20100 201009 0.9 2361 6 7.2 264	nm diar J, white 00 hour K or 56 0106 0306 00 1.3 1328 8 9.6 148	meter Fe, rounds at 25 00 K	702	lens ed, rep 6B 6B d	2 2 2 2 2 4 378	0100106C 0100306C 0101300 3200K m	
Optical syst LED array Rated LED li Beam colou CRI (Colour Accessorie Spare metal 4-leaf barno Hook clamp Photomet Spot Beam dia. lux Distance Flood	fe r temper Renderin ss colour fi loor ric data 0.3 21250 2	ature ig Index rame  0.5 9444 3 3.6	0.8 3400 5	150m 128W 25,00 3200 >90 20100 201009 0.9 2361 6	nm diar J, white 00 hour K or 56 0106 0306 00 1.3 1328 8	meter Fee, rounds at 25 000 K	702	lens ed, rep 6B 6B d	2 2 2 2 2 4 378	0100106C 0100306C 0101300 3200K m	
Optical syst LED array Rated LED li Beam colou CRI (Colour Accessorie Spare metal 4-leaf barno Hook clamp Photomet Spot Beam dia. lux Distance Flood Beam dia. lux Distance	fe r temper Renderin ss colour fi loor ric data 0.3 21250 2 2.4 2375	0.5 9444 3 3.6 1056	0.8 3400 5 6.0 380	150m 128W 25,00 3200 >90 20100 201009 0.9 2361 6 7.2 264	nm diar J, white 00 hour K or 56 0106 0306 00 1.3 1328 8 9.6 148	meter Fe, rounds at 25 00 K	702	lens ed, rep 6B 6B d	2 2 2 2 3 3 7 8 1 5 1 5 1	0100106C 0100306C 0101300 3200K m	
Optical syst LED array Rated LED li Beam colou CRI (Colour Accessorie Spare metal 4-leaf barno Hook clamp Photomet Spot Beam dia. lux Distance Flood Beam dia. lux Distance	fe r temper Renderin ss colour fi loor ric data 0.3 21250 2 2.4 2375	0.5 9444 3 3.6 1056	0.8 3400 5 6.0 380	150m 128W 25,00 3200 >90 20100 201009 0.9 2361 6 7.2 264	nm diar J, white 00 hour K or 56 0106 0306 00 1.3 1328 8 9.6 148	meter Fe, rounds at 25 00 K	702	lens ed, rep 6B 6B d	2 2 2 2 3 3 7 8 1 5 1 5 1	0100106C 0100306C 0101300 3200K m m	
Optical syst LED array Rated LED li Beam colou CRI (Colour Accessorie Spare metal 4-leaf barno Hook clamp Photomet Spot Beam dia. lux Distance Flood Beam dia. lux Distance Spot	fe r temper Renderin Iss Colour filoor O.3 21250 2 2.4 2375 2 0.3	0.5 9444 3 3.6 1056	0.8 3400 5 6.0 380 5	150m 128W 25,00 3200 >90 20100 201009 0.9 2361 6 7.2 264 6	nm diar J, white 00 hour K or 56 0106 0306 00 1.3 1328 8 9.6 148 8	meter Fe, rounds at 25 00 K	1.7 702	lens led, replaced, replaced in the second s	2 2 2 2 3 3 7 8 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0100106C 0100306C 0101300 3200K m m	
Optical syst LED array Rated LED li Beam colou CRI (Colour Accessorie Spare metal 4-leaf barno Hook clamp Photomet Spot Beam dia. lux Distance Flood Beam dia. lux Distance Spot Beam dia.	fe r temper Renderin Iss Colour filoor O.3 21250 2 2.4 2375 2 0.3	0.5 9444 3 3.6 1056 3	0.8 3400 5 6.0 380 5	150m 128W 25,00 3200 >90 20100 201009 0.9 2361 6 7.2 264 6	nm dian J, white 00 hour K or 56 0106 0306 00 1.3 1328 8 9.6 148 8	meter Fe, roun s at 25 00K  20 Safe  1.4 850 10 12 95 10	1.9	lens ed, rel 66B 66B d	22 22 23 2.4 378 15 2.6	0100106C 0100306C 0101300 3200K m m	
Optical syst LED array Rated LED li Beam colou CRI (Colour Accessorie Spare metal 4-leaf barno Hook clamp Photomet Spot Beam dia. lux Distance Flood Beam dia. lux Distance Spot Beam dia. Lux Distance	fe r temper Renderings colour filoor 21250 2 2.4 2375 2 0.3 31625	0.5 9444 3 3.6 1056 3	0.8 3400 5 6.0 380 5	150m 128W 25,00 3200 >90 20100 201009 0.9 2361 6 7.2 264 6	nm dian J, white 00 hour K or 56 0106 0306 00 1.3 1328 8 9.6 148 8	neter Fee, rounds at 25 00K	1.7 702 11 1.9 1045	lens led, rel  668 668 d  2.0 503 13	2.4 378 15 2.6 562	m m m m	
Optical syst LED array Rated LED li Beam colou CRI (Colour Accessorie Spare metal 4-leaf barno Hook clamp Photomet Spot Beam dia. lux Distance Flood Beam dia. lux Distance Spot Beam dia. Lux Distance	fe r temper Renderings colour filoor 21250 2 2.4 2375 2 0.3 31625	0.5 9444 3 3.6 1056 3	0.8 3400 5 6.0 380 5	150m 128W 25,00 3200 >90 20100 201009 0.9 2361 6 7.2 264 6	nm dian J, white 00 hour K or 56 0106 0306 00 1.3 1328 8 9.6 148 8	neter Fee, rounds at 25 00K	1.7 702 11 1.9 1045	lens led, rel  668 668 d  2.0 503 13	2.4 378 15 2.6 562	m m m m	
Optical syst LED array Rated LED li Beam colou CRI (Colour Accessorie Spare metal 4-leaf barno Hook clamp Photomet Spot Beam dia. lux Distance Flood Beam dia. lux Distance Spot Beam dia. Lux Distance Flood Beam dia.	fe r temper Renderin ss colour fi loor  ric data  0.3 21250 2  2.4 2375 2  0.3 31625 2	0.5 9444 3 3.6 1056 3 0.5 14056	0.8 3400 5 6.0 380 5 0.9 5060 5	150m 128W 25,00 3200 >90 20100 201009 2361 6 7.2 264 6	nm diar J, white 100 hour K or 56 100 106 103 106 100 1328 8 9.6 148 8 1.4 1977 8	meter Fe, rouns at 25 00K	1.7 702 11 1.9 1045	lens led, rel  668 668 d  2.0 503 13	2.4 378 15 2.6 562	m m m m m m m	

## arpa f150

150W, 100/260VAC, DMX512 led fresnel luminaire

part # ■ 01151000 □ 01151001 □ 01151002 3200K part # ■ 01151100 □ 01151101 □ 01151102 5600K





Extremely powerful, stylish and compact fresnel luminaire featuring a state-of-the art 150W white LED module.

Arpa f150 includes a PWM built dimmer, which can be manually controlled from the rear panel or remotely controlled via DMX512 signal and offers a choice of 4 fade curves. It is ideal for all medium throw installations in theatres, TV Studios, schools or commercial venues.

Arpa is available in 3200K and 5600K white light and with black, white or silver finish. A full range of accessories complements the range.



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