symmetric flood
small-scale theatre, general floodlighting
professional range
2 - 5m

Electrical specifications	
Supply Volts	230/240V AC single phase
Max. Lamp Watts	500W
Lamp base	R7s
Auto-disconnect	no
Cable/connection	1.5m, 3 x 1.5mm² flexible cable to bare ends
Standards Compliance	EN60598-2-17, CE marked

Mechanical specifications	
Paint/Finish	black/silver/white epoxy powder paint
Lamp House Construction	1-compartment. A full range of units and accessories for multiple row general floodlighting is available to separate order
Reflector	symmetrical, aluminium
Mounting & suspension	steel stirrup with 12mm centre hole and DIN mounting
Weight/Packed weight	2kg / 2.5kg
Packed volume	0.017m ³
Filter cut size	244 x 195mm
Accessory runners	3 slots
Safety guard/glass	optional accessory
Colour frame	metal, 244 x 195mm supplied
Lamp access	front access

Operational specifications	
Working position	max. tilting ± 180 ° from vertical
Positional adjustment	tilt lock on one side

Lamp types	
200W	K11 R7s 230/240V 3200K 2.000 hrs
300W	K9 R7s 230/240V 3200K 2.000 hrs
500W	K1 R7s 230/240V 3200K 2.000 hrs
LDR recommends Philips lan	nps

Ī	Accessories			
	Lamps	see above		
	Spare metal colour frame	2 0100121	□20100121B	20100121C
	Clear safety glass	20101420		
	Safety guard	20100220		

4-leaf barndoor ■20100420 □20100420B 20100420C **□■**20100420D **■**20100420E Hook clamp 20100900 Safety bond 20101200

For full info on Rima modular system please see Rima \$500 nostirrup data sheet

Photometric data

Distance

Horizontal										K1
Beam dia.	3.2	4.9	6.5	8.1	9.7	11.3	13	14.6	16.2	m
lux	913	406	228	146	101	74	57	45	37	
Distance	2	3	4	5	6	7	8	9	10	m
Vertical										
Beam dia.	1.9	2.9	3.8	4.8	5.7	6.7	7.6	8.6	9.5	m
lux	1345	598	336	215	149	110	84	66	54	

8

10 m

LUCI DELLA RIBALTA PROFESSIONAL LIGHTING PRODUCTS

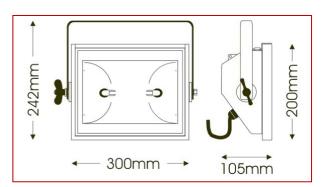
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rima® S500 F

200 - 500W symmetric floodlight

part number: 10506060 10506061 10506062





New, stylish and high specification 500W symmetric floodlights, ideal for all applications where a wide, even wash of light is required. Improved design prevents any light spill.

Rima \$500F is designed for usage as single module flood, and is delivered complete with colour frame and 1.5m mains cable.

Available to special order with extended front chassis for longer gel life.



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