Application	
Beam style	asymmetric flood
Suitable for	small-scale theatre, batten cyclorama lighting
Specification level	professional range
Typical throw distance	2 - 5m

Electrical specifications	
Supply Volts	230/240V AC single phase
Max. Lamp Watts	500W
Lamp base	R7s
Auto-disconnect	single-pole microswitch
Cable/connection	1.5m, 3x1.5mm² 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, may be coupled together with identical units to create a 2/3/4 compartment battens, available accessories for domino assembling.
Reflector	asymmetrical, aluminium
Mounting & suspension	supplied without stirrup- see list of separate hanging accessories available
Weight/Packed weight	2,4kg / 2,9kg
Packed volume	0.017m ³
Filter cut size	244 x 195mm
Accessory runners	3 slots
Safety glass	supplied
Colour frame	metal, 244 x 195mm supplied
Lamp access	front access

Operational specifications	
Working position	max. tilting $\pm 180^\circ$ from vertical
Positional adjustment	tilt lock on one side

Lamp type		
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 lamps

Accessories			
Lamps	see above		
Spare metal colour frame	2 0100120	D □20100120B ■20100)120C
3-leaf barndoor	■ 20100620		
2-leaf barndoor	■ 20100520		
Clear safety glass	20101420	Safety guard	20100220
Kit for square mounting	20101920		
Stirrup kit 1 Rima	20102621	Kit linear mounting 2 Rima	20102622
Kit linear mounting 3 Rima	20102623	Kit linear mounting 4 Rima	20102624
Hook clamp	20100900	Safety bond	20101200

Photometr	ic date	a								
Horizontal										K1
Beam dia.	3.1	4.7	6.3	7.8	9.4	10.9	12.5	14.1	15.6	m
lux	1585	704	396	254	176	129	99	78	63	
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	2151	956	538	344	239	176	134	106	86	
Distance	2	3	4	5	6	7	8	9	10	m

part number: 10516150 10516151

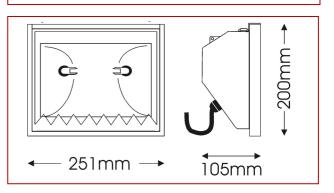
asymmetric floodlight

rima® A500 Pro no stirrup

10516152

200 - 500W





New, stylish and high specification 500W asymmetric floodlights, ideal for professional usage in all cycloramatype lighting applications.

The modular design enables several units to be coupled together to form a single compartment or square batten. Improved design prevents any light spill. A colour frame, single microswitch interlock for safe lamp replacement, a safety glass ad 1.5m mains cable are included in standard delivery.

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



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