

Application

Beam style	asymmetric flood
Suitable for	architectural, display and retail areas
Specification level	professional range
Typical throw distance	2 - 10m

Electrical specifications

Supply Volts	230/240V AC single phase 50/60 Hz
Max. Lamp Watts	150W
Lamp base	RX7s
Auto-disconnect	no
Cable/connection	1.5m, 3x1.5mm ² flexible cable to bare ends
PSU	electronic power supply unit
Power factor correction	0,95
Standards Compliance	EN60598-2-17, CE marked

Mechanical specifications

Paint/Finish	black/silver/white epoxy powder paint
Lamp House Construction	1-compartment, moulded steel-sheet
Reflector	asymmetrical, 99% pure aluminium
Mounting & suspension	steel stirrup with 12mm centre hole and DIN mounting holes
Weight/Packed weight	3,8kg / 5,5kg
Overall dimensions	340mm (w) x105mm (d) x max 275mm(h)
Packed volume	0.069m ³
Filter cut size	244 x 195mm
Accessory runners	3 slots
Safety glass	included
Colour frame	metal, 244 x 195mm supplied
Lamp access	front access

Operational specifications

Positional adjustment	tilt lock on one side
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Lamp types

150W	CDM-TD 150/830 RX7S 3000k° 15.000 hrs
150W	CDM-TD 150/942 RX7S 4200k° 15.000 hrs

LDR recommends Philips lamps

Accessories

Spare metal colour frame	■ 20100120 □ 20100120B ■ 20100120C
Safety guard	20100220
Spare clear safety glass	20101420
4-leaf barndoor	■ 20100420 □ 20100420B ■ 20100420C □■ 20100420D ■■ 20100420E
Hook clamp	20100900
Safety bond	20101300
Electrical adapter	see separate literature
Mechanical track adapter	see separate literature.

Photometric data

CDM-TD 150

Horizontal

Beam dia.	3.1	4.7	6.2	7.8	9.4	11	12.5	14	m
lux	1300	578	325	208	144	106	81	64	
Distance	2	3	4	5	6	7	8	9	m

Vertical

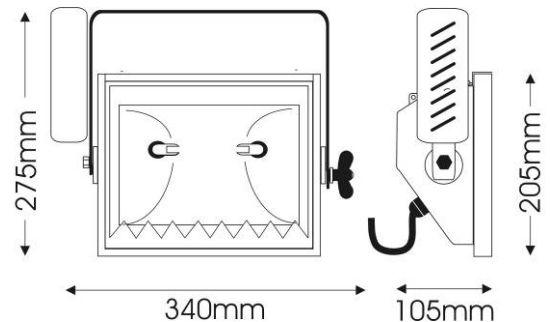
Beam dia.	1.9	2.8	3.7	4.7	5.6	6.5	7.5	8.4	m
lux	1749	777	437	280	194	143	109	86	
Distance	2	3	4	5	6	7	8	9	m

rima[®] A150

150W

discharge asymmetric floodlight

part number: ■ 10156050 □ 10156051 ■ 10156052



Stylish and high specification 150W asymmetrical discharge floodlight, ideal for usage in all those architectural, display and retail areas applications where a powerful yet low consumption and long lasting beam of light is required.

The unit is supplied with an electronic ballast unit. A safety glass, a colour frame and 1.5m mains cable are included in standard delivery. Available to special order in any colour from the RAL range.



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 AMLUX s.r.l.
 46042 Castel Goffredo (MN)
 info@amlux.it - www.amlux.it