

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
-----------------------	-----------------------

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

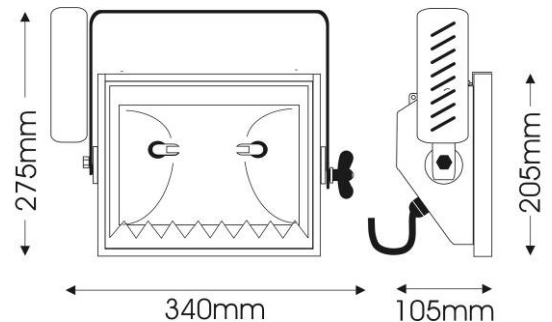
Horizontal									
Beam dia.	3.1	4.7	6.2	7.8	9.4	11	12.5	14	m
lux	1300	578	325	208	144	106	81	64	
Distance	2	3	4	5	6	7	8	9	m
Vertical									
Beam dia.	1.9	2.8	3.7	4.7	5.6	6.5	7.5	8.4	m
lux	1749	777	437	280	194	143	109	86	
Distance	2	3	4	5	6	7	8	9	m

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.



Luci della Ribalta
Via Berna 14
46042 Castel Goffredo (MN), Italy
tel: +39 0376 771777
fax: +39 0376 772140
www.ldr.it info@ldr.it

Issue: ap ©2014. LDR reserves the right to alter the specification without prior notice.