

RM SERIES

STANDARD CONFIGURATIONS

Cat. #		Approvals
Job	Type	



APPLICATIONS

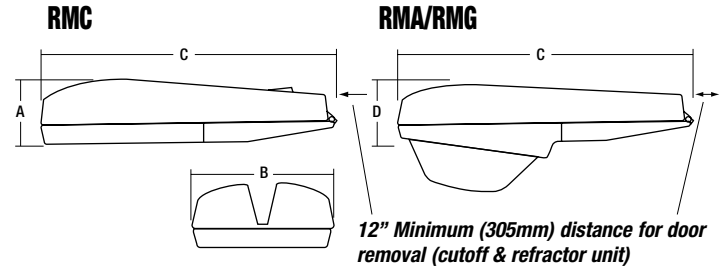
- Roadway and area lighting.

SPECIFICATIONS

- Rugged die cast aluminum with a two door design allowing maximum ease in installation and maintenance. This medium size roadway fixture is designed for 70-250 watt lamps.
- Prismatic refractor (glass and acrylic) or flat tempered glass lens allows a choice of refractor or full cutoff designs. A dense, self filtering, felt gasket seals both optical systems.
- Horizontal lamp orientation with multi-faceted reflectors on cutoff designs for no-glare lighting. Refractor units feature horizontal lamps as well, Type III distribution, field adjustable to Type II.
- 4 bolt slip fitter mounting, adjustable for 1 1/4" - 2" pipe, +/- horizontal adjustment for leveling
- Pulse-rated porcelain sockets with nickel-plated center contacts.
- Quad-Tap® or 480V ballastry, HPF, with quick connect to housing power door. Photoelectric receptacle standard. HPS-auto lag (70, 100, 150 watt), auto regulator (250 watt)/ PSMH as shown below.

LISTINGS

- Listed to UL1598 for use in wet locations



	A	B	C	D
RMC	6 1/2"	13"	29 3/4"	-
full cutoff	165 mm	330 mm	756 mm	-
RMA/RMG	-	13"	29 3/4"	10 3/4"
	-	330 mm	756 mm	273 mm



ORDERING INFORMATION

Catalog Number	Description	Ballast Type	Weight	
			lbs	kg
FIXTURE HOUSINGS: BREATHING FELT GASKET OPTICAL SEAL, WITH PHOTOCELL RECEPTACLE,² TYPE III DISTRIBUTION				
RMC-3-1	Cutoff, MC III, bronze, 0.6 EPA	-	14	6.4
RMC-3-3	Cutoff, MC III, gray, 0.6 EPA	-	14	6.4
RMA-3-1'	Acrylic Refractor, MS III, bronze, 0.6 EPA	-	14	6.4
RMA-3-3'	Acrylic Refractor, MS III, gray, 0.6 EPA	-	14	6.4
RMG-3-1	Glass Refractor, MN III, bronze, 0.6 EPA	-	16	7.3
RMG-3-3	Glass Refractor, MN III, gray, 0.6 EPA	-	16	7.3
POWER DOORS: SCREW & LATCH CLOSURE, HPF BALLAST, ANSI LABEL, UL LISTED³				
RMD-07S28-1	70 HPS Quad-Tap®, bronze	Auto Lag	5	2.3
RMD-07S25-1	70 HPS 480V, bronze	Auto Lag	5	2.3
RMD-07S28-3	70 HPS Quad-Tap®, gray	Auto Lag	5	2.3
RMD-07S25-3	70 HPS 480V, gray	Auto Lag	5	2.3
RMD-10S28-1	100 HPS Quad-Tap®, bronze	Auto Lag	6	2.7
RMD-10S25-1	100 HPS 480V, bronze	Auto Lag	6	2.7
RMD-10S28-3	100 HPS Quad-Tap®, gray	Auto Lag	6	2.7
RMD-10S25-3	100 HPS 480V, gray	Auto Lag	6	2.7
RMD-15S28-1	150 HPS Quad-Tap®, bronze	Auto Lag	7	3.2
RMD-15S25-1	150 HPS 480V, bronze	Auto Lag	7	3.2
RMD-15S28-3	150 HPS Quad-Tap®, gray	Auto Lag	7	3.2
RMD-15S25-3	150 HPS 480V, gray	Auto Lag	7	3.2
RMD-25S38-1	250 HPS Quad-Tap®, bronze	Auto Reg	14	6.4
RMD-25S35-1	250 HPS 480V, bronze	Auto Reg	14	6.4
RMD-25S38-3	250 HPS Quad-Tap®, gray	Auto Reg	14	6.4
RMD-25S35-3	250 HPS 480V, gray	Auto Reg	14	6.4
RMD-15P38-1	150 PS Quad-Tap®, bronze	HX-HPF	7	3.2
RMD-15P35-1	150 PS 480V, bronze	HX-HPF	7	3.2
RMD-15P38-3	150 PS Quad-Tap®, gray	HX-HPF	7	3.2
RMD-15P35-3	150 PS 480V, gray	HX-HPF	7	3.2
RMD-25P38-1	250 PS Quad-Tap®, bronze	CWA	9	4.1
RMD-25P35-1	250 PS 480V, bronze	CWA	9	4.1
RMD-25P38-3	250 PS Quad-Tap®, gray	CWA	9	4.1
RMD-25P35-3	250 PS 480V, gray	CWA	9	4.1

¹ 150 watt maximum.

² Photocontrol (PTL series) or shorting cap (PSC) ordered separately.

³ Ballast doors are available in Tri-Tap® with 347V, change 8 to 6

Due to our continued efforts to improve our products, product specifications are subject to change without notice.



Outdoor Lighting

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For more information visit our web site: www.hubbell-ltg.com