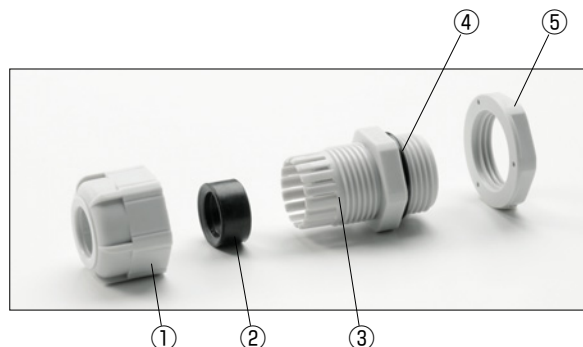


RM SERIES



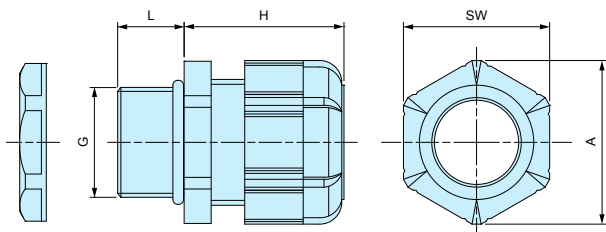
Technical data
 Protection class IP67
 Temperature resistance -20°C ~ +80°C

RM POLYAMIDE CABLE GLAND



- Low price polyamide cable glands.
- Selectable 10 sizes (M8 to M63) and wide cable range (Φ1 to 44mm).

RM dimensions

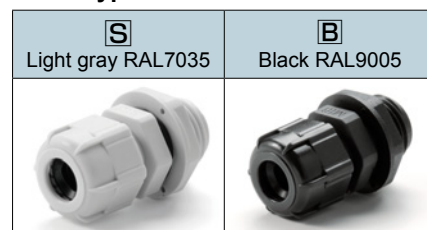


- Lock nut is not included in RM8S-2.5, 8S-4 and 10S-6.
 Please drill a proper thread hole onto enclosures to install.

Components

Ref. #	Part name	Pcs	Material
1	Cap	1	PA66 (UL94V-2)
2	Sealing insert	1	NBR
3	Connector	1	PA66 (UL94V-2)
4	O-ring	1	NBR
5	Lock nut	1	PA66 (UL94V-2)

Color Type



Part no. / Dimensions

• Please suffix color code at the end of part number □ when ordering RM series

Part no.	G		Cable range		L	H Max	SW	A	Sales unit
	Thread size	Mounting hole	Min	Max					
RM8S- 2.5□	M8×1.25	—	1	2.5	7.5	19.5	11.8	13.5	1
RM8L- 2.5□	M8×1.25	Φ 8.2	1	2.5	13	19.5	11.8	13.5	1
RM8S- 4□	M8×1.25	—	2.5	4	7.5	19.5	11.8	13.5	1
RM8L- 4□	M8×1.25	Φ 8.2	2.5	4	13	19.5	11.8	13.5	1
RM10S-6□	M10×1.5	—	3	6	8	20.5	13	14.4	1
RM10L-6□	M10×1.5	Φ10.2	3	6	13	20.5	13	14.4	1
RM12S-7□	M12×1.5	Φ12.2	3.5	7	9	20.5	16	17.6	1
RM12L-7□	M12×1.5	Φ12.2	3.5	7	14.5	20.5	16	17.7	1
RM16S-8□	M16×1.5	Φ16.2	4	8	9	23.5	19	21	1
RM16L-8□	M16×1.5	Φ16.2	4	8	15	24	19	21	1
RM20S-12□	M20×1.5	Φ20.2	6	12	10	29	24	26.2	1
RM20L-12□	M20×1.5	Φ20.2	6	12	15	28.5	24	26.2	1
RM25L-17□	M25×1.5	Φ25.2	11	17	15	35	33	36.2	1
RM32L-21□	M32×1.5	Φ32.3	13	21	15	38	36	39.5	1
RM40L-27□	M40×1.5	Φ40.3	18	27	18	43.5	45.7	50.5	1
RM50L-38□	M50×1.5	Φ50.4	27	38	20	50.5	60	66.5	1
RM63L-44□	M63×1.5	Φ63.4	37	44	20	53	68	75.5	1
RM8L- 2.5□-P	M8×1.25	Φ 8.2	1	2.5	13	19.5	11.8	13.5	100
RM8L- 4□-P	M8×1.25	Φ 8.2	2.5	4	13	19.5	11.8	13.5	100
RM10L-6□-P	M10×1.5	Φ10.2	3	6	13	20.5	13	15	100
RM12S-7□-P	M12×1.5	Φ12.2	3.5	7	9	20.5	16	17.6	100
RM12L-7□-P	M12×1.5	Φ12.2	3.5	7	14.5	20.5	16	17.7	100
RM16S-8□-P	M16×1.5	Φ16.2	4	8	9	23.5	19	21	100
RM16L-8□-P	M16×1.5	Φ16.2	4	8	15	24	19	21	100
RM20S-12□-P	M20×1.5	Φ20.2	6	12	10	29	24	26.2	100
RM20L-12□-P	M20×1.5	Φ20.2	6	12	15	28.5	24	26.2	100
RM25L-17□-P	M25×1.5	Φ25.2	11	17	15	35	33	36.2	100