



VKKW.EX15652 Residential Automatic Sprinklers

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Residential Automatic Sprinklers

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RAPIDROP LTD

EX15652

RUTLAND BUSINESS PARK
NEWARK ROAD
PETERBOROUGH, PE1 5WA UNITED KINGDOM

Flush pendent, Concealed Pendent, Flush horizontal sidewall sprinklers for wet systems only with a maximum pressure of 175 psig Models RD201, RD203 and RD205 sprinklers are chrome plated, white, dark brown, brass or black paint coated.

SIN/Type	Max Coverage Area		Min Flow Rate GPM/ Sprinkler	Min Pressure (psig)	K-Factor	Temp Rating, °F
	Ft					
	Width	Length				
RD201/+	14	14	13	9.6	4.2	162
Flush						
Pendent						
RD201/+	16	16	14	11.1	4.2	162
Flush						
Pendent						
RD201/+	18	18	18	18.4	4.2	162
Flush						
Pendent						
RD201/+	20	20	22	27.4	4.2	162
Flush						
Pendent						
RD205/ #	12	12	13	7.0	4.9	162
Concealed Pendent						
RD205/ #	14	14	14	8.2	4.9	162
Concealed Pendent						
RD205/ #	16	16	15	9.4	4.9	162
Concealed Pendent						
RD205/ #	18	18	19	15	4.9	162
Concealed Pendent						
RD203/*	12	12	13	9.6	4.2	162
Flush Horizontal Sidewall						
RD203/*	14	14	16	14.5	4.2	162
Flush Horizontal Sidewall						
RD203/*	16	16	20	22.7	4.2	162
Flush Horizontal Sidewall						
RD203/*	12	12	20	12.7	5.6	162
Flush Horizontal Sidewall						

RD203/*	14	14	25	19.9	5.6	162
Flush Horizontal Sidewall						
RD203/*	16	16	29	26.8	5.6	162
Flush Horizontal Sidewall						

+This sprinkler may be installed in ceilings with beams up to 14 in. in depth when installed in accordance with the manufacturers installation instructions.

*For installation 4 to 6 in. below ceiling.

- Utilizes 140 °F temperature rated flat coverplate.

Residential sprinklers for use in sloped ceilings, for use at slopes from 0/0 to 8/12 (in./in.)

SIN/Type	Max Coverage Area		Min Flow Rate GPM/ Sprinkler	Min Pressure (psig)	K-Factor	Temp Rating, °F
	Ft					
	Width	Length				
RD201	16	16	17	16.4	4.2	162
Flush						
Pendent						
RD201	18	18	19	20.5	4.2	162
Flush						
Pendent						
RD201	20	20	22	27.4	4.2	162
Flush						
Pendent						
RD201	16	16	17	16.4	4.2	162
Flush						
Pendent						

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