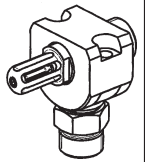




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Technical Data Sheet TC8910 A

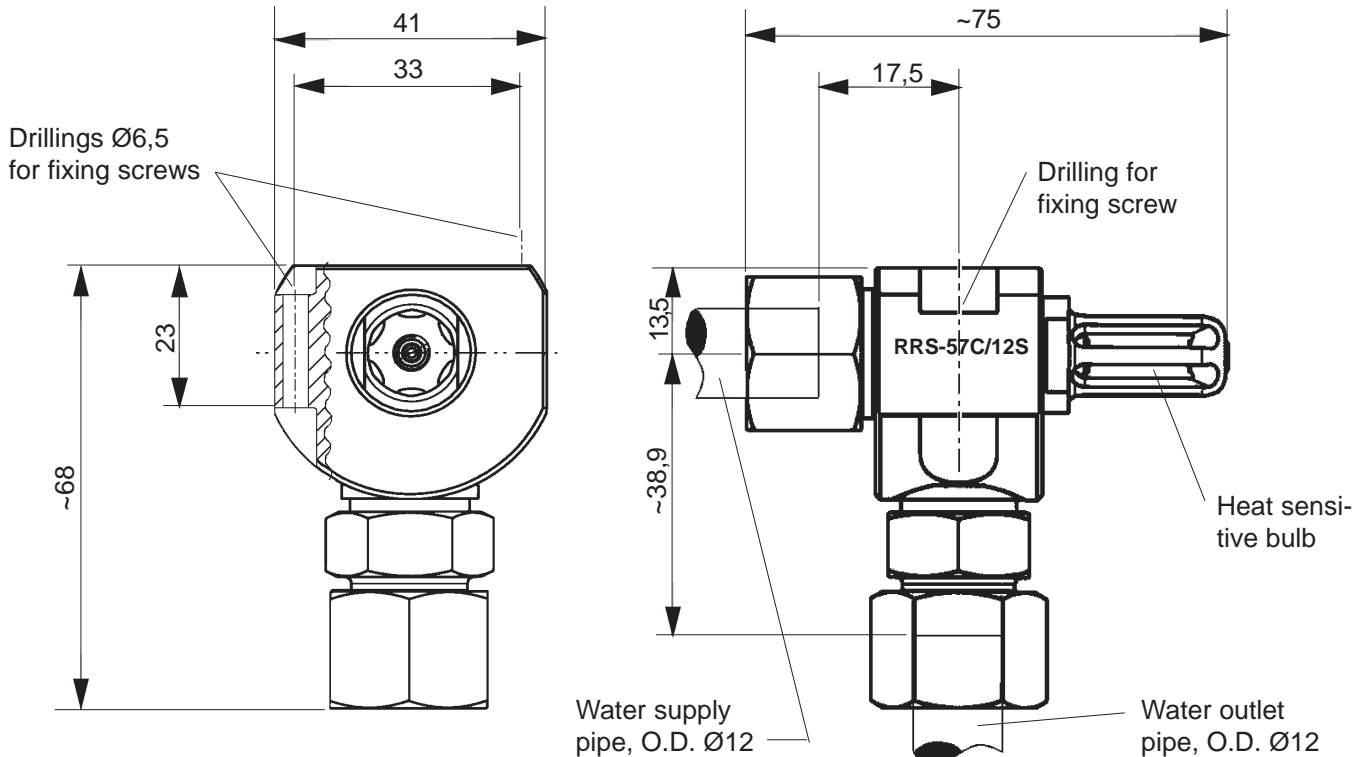
# Heat Release Valve



Stock codes C33055 and C33055.x

13 Dec 2006

Stock code	Type code	Heat sensitive bulb
C33055	RRS-57C/12S/12S	57 °C (orange color)
C33055.1	RRS-68C/12S/12S	68 °C (red color)
C33055.2	RRS-79C/12S/12S	79 °C (yellow color)
C33055.3	RRS-93C/12S/12S	93 °C (green color)
C33055.4	RRS-141C/12S/12S	141 °C (blue color)



The heat release valve is used where the required sprinkler location is not at the same location as the heat build up will take place during a fire. The sprinkler can be replaced by the heat release valve and up to 2 spray heads, and the heat release valve is then located at the point of heat build up, and the spray head(s) can be located in the preferred position(s). The bulb within the heat release valve will break at the required temperature, and water will then flow through the valve and be discharged through the spray heads.

<b>General</b>	Body material	Brass
	Finish	Nickel
	Mass	0,40 kg
<b>Installation</b>	Location	At position where "release heat" is expected
	Projection	Pendent or horizontal
	Max. distance from ceiling	about 0,20 m
<b>Capacity</b>	K-factor	Total k-factor of spray heads (or sprinklers) after valve max 5.

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