

Industrial Dry Chemical

Fusible Link Housing Kit with Fusible Link

Effective: March 2007
K-83-014

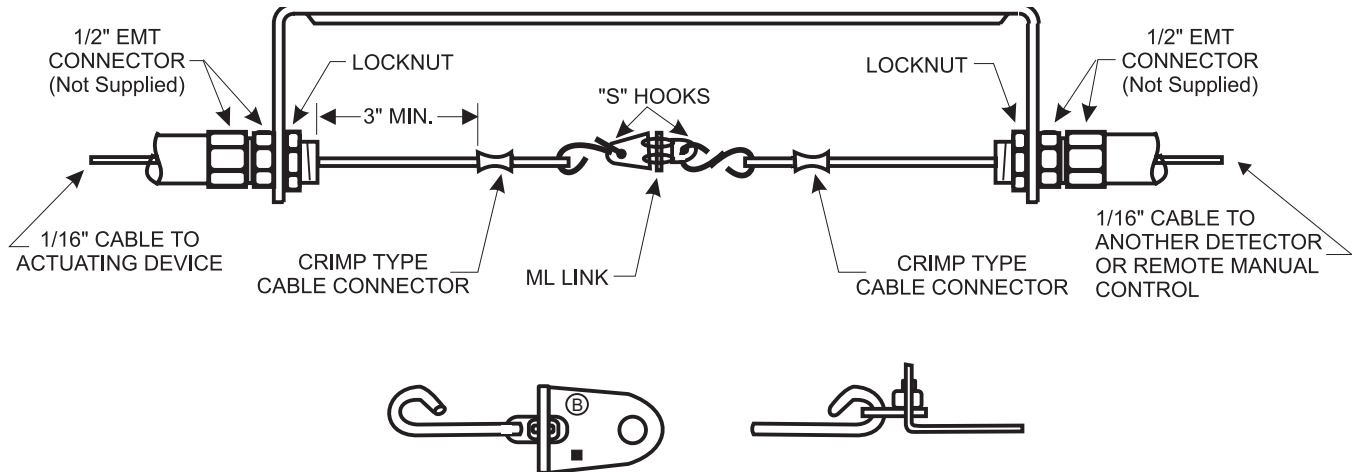
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DESCRIPTION

UL Listed and FM Approved Fusible Links are used in conjunction with the Fusible Link Housing Kit. The Fusible Links are held together with a low melting alloy, which melts at a predetermined temperature, allowing the two halves of the link to separate.

Fusible Links are available in various temperature ratings as shown in table.

There are two temperature designations which apply to both fusible links and quartzoid bulb links. One temperature is called the rating temperature, and the other is called the maximum exposure temperature.



Fusible Link Rating	Maximum Exposure Temperature	Part Number	Load Rating	
			Minimum	Maximum
165°F (74°C)	100°F (38°C)	282661	10 lb.	40 lb.
212°F (100°C)	150°F (65°C)	282662	10 lb.	40 lb.
306°F (182°C)	300°F (149°C)	282664	10 lb.	40 lb.
500°F (260°C)	440°F (226°C)	282666	10 lb.	40 lb.

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