

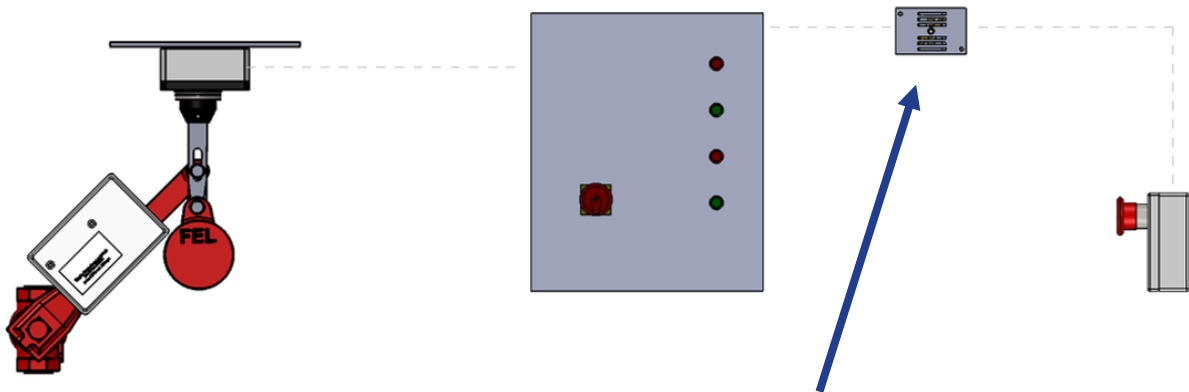
Electro-Thermal Fusible Links

- ▶ Electro Thermal Link contains a fuse which melts when excessive ambient temperature is detected breaking the power supply to safety valves.
- ▶ Electrical Rating: 10A, 230VAC
- ▶ Fuse melts at desi
- ▶ Enclosure: IP30



Installation - Electro-Thermal Fusible Links

- ▶ The unit should be fitted between 0.3 to 1.3m directly above the potential fire hazard with the slotted lid facing downwards.
- ▶ Can be suspended by metal conduit.
- ▶ The ventilation holes in the box must not be covered.
- ▶ Allow free unrestricted airflow through the enclosure.



Electro Thermal Fusible Links	Temperature of Links	
20-170	72°C	161F
20-171	84°C	183F
20-172	96°C	204F
20-173	121°C	249F
20-174	167°C	332F
20-175	184°C	363F