

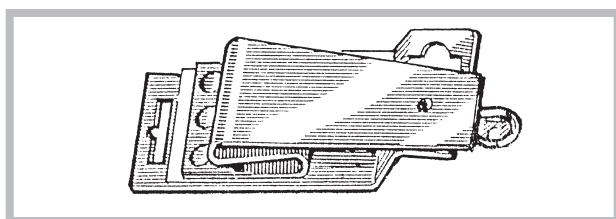
Bimetal Fire Links

Automate Your Fire Dampers!

Shut down your fire dampers using Bimetal or Signal Actuation instead of fusible links. Bimetals operate in 1/3 the time and 17% less air temperature!

These re-latchable fire links offer many advantages over the fusible variety.

- Can be re-latched
- Does not need replacing
- Pre-tested
- Available for thermal/manual/ electric or pneumatic actuation.
- Can be interfaced with smoke detection or automation systems for remote closure.



RE-USABLE FIRE LINKS

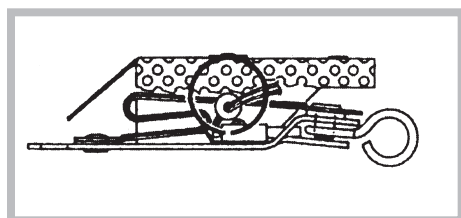
These fire links replace the fusible models wherever nuisance shutdowns or rapid closeoff is necessary.



MANUAL FIRE LINK

Bimetal fire links meet all requirements under UL STANDARD #33

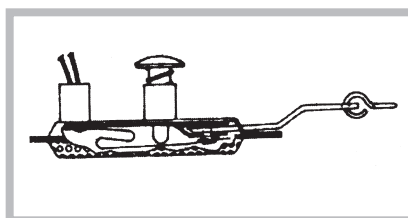
ORDERING INFORMATION	
ORDER #	TEMPERATURE
FL165	165°F
FL212	212°F



COMBINATION BIMETAL/ELECTRIC FIRE LINK

This model can operate by sensing temperature thru the bimetal sensor or with the built-in heater element which activates the bimetal in less than 30 seconds. It can operate from an external signal from smoke detectors, automation systems and more...

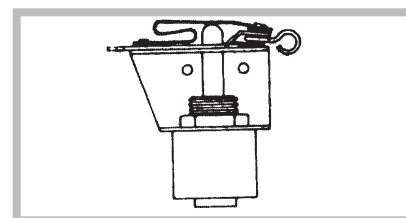
ORDERING INFORMATION		
ORDER #	VOLTS	TEMP
BH165-24	24	165°F
BH165-120	120	
BH165-230	240	
BH212-24	24	212°F
BH212-120	120	
BH212-230	240	



COMBINATION BIMETAL/SOLENOID FIRE LINK

This model has both a bimetal and an electric solenoid. Either bimetal or solenoid can release the re-latchable link.

ORDERING INFORMATION		
ORDER #	VOLTS	TEMP
BS165-24	24	165°F
BS165-120	120	
BS165-230	240	
BS212-24	24	212°F
BS212-120	120	
BS212-230	240	



COMBINATION BIMETAL/ PNEUMATIC FIRE LINK

This model has the same bimetal with a built-in pneumatic solenoid piston to unlatch the link on either temperature or a 15-125# pneumatic signal.

ORDERING INFORMATION	
ORDER #	TEMPERATURE
BP165	165°F
BP212	212°F