

FIRE SUPPRESSION SWITCH

The fire suppression switch is available in 900KPA or 1200KPA falling pressure, specifically designed for use with fire suppression systems. Made from a brass base with a non-adjustable snap action switch. The switches are rated at 5 amps and have dual circuits (1 x N/O and 1 x N/C). The switches are epoxy sealed making them ideal for exposed environments. Connection is via a 1/8" NPT mounting thread. Electrical connections are made through a "Deutsch DT series" connector (mating plug and terminals included).

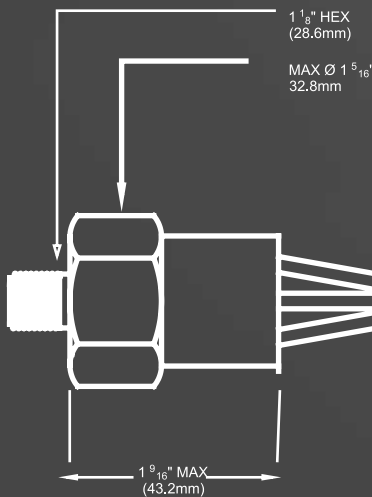
A battery powered pressure switch test box is available to allow maintenance personnel to test the status of a switch whilst on the machine. The test box works by plugging directly into the pressure switch. Testing determines whether the switch is active under pressure. An alarm will sound if the switch is activated.



Part No. 4800	Fire suppression switch 200KPAF
Part No. 2348	Fire suppression switch 900KPAF
Part No. 5236	Fire suppression switch 1050KPAF
Part No. 0475	Fire suppression switch 1200KPAF



Part No. 2980 Pressure switch test box



BLUE N/O
BLACK COM
GREY N/C

Switch action:	SPDT open and close on falling pressure
Set point:	200KPA falling (Part No. 4800)
Set point:	900 KPA falling (Part No. 2348)
Set point:	1050 KPA falling (Part No. 5236)
Set point:	1200 KPA falling (Part No. 0475)
Maximum operating pressure:	14,000 KPA
Proof pressure:	42,000 KPA
Current rating:	5 amps
Electrical connections:	3 Pin Deutsch DT series connector
Diaphragm material:	Buna N
IP rating:	IP65

Manufactured or distributed by:



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