



DISCHARGE PRESSURE SWITCH

DESCRIPTION

The pressure switch is used to provide an electrical input to the control panel to confirm that the system has discharged.

STANDARD FEATURES/SPECIFICATIONS

The switch should be wall mounted adjacent to the container or manifold.

Connect into the valve discharge outlet or for manifolded systems the manifold. An adaptor to 1/8"NPT is supplied.

Pressure setting: 2 barg (rising)

Latching, manual reset.

Over pressure protected: 69 barg

Connection: 1/4" BSP parallel 600 internal cone. Hose and adaptors

to 1/8" NPT supplied.

Mounting: Wall bracket supplied

Enclosure rating: IP 65

Electrical entry: 20mm

Electrical rating: 5 A 240 Vac

1 A 24 Vdc

Single pole no/nc

Materials:

Diaphragm Beryllium Copper Seal Glass filled ptfe

Connection Brass
Housing Zinc diecast

Cover Glass filled nylon, nitrile seal Hose Flexible, stainless steel braid

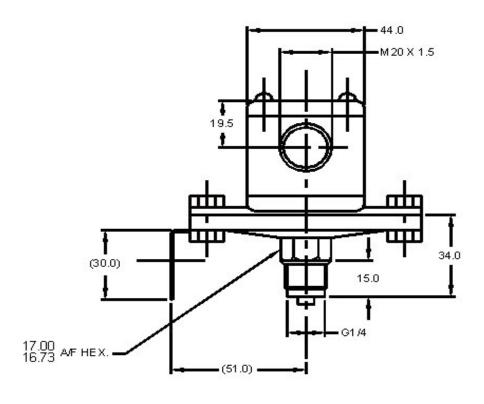


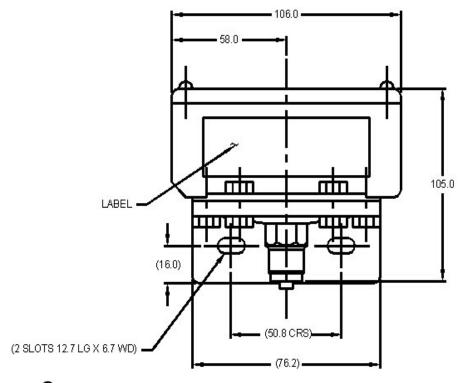
Fike P/N 02-9635

APPROVALS

- Factory Mutual Approved
- CE marked EN 60730-1 (Low Voltage)









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