



LEVIAN Srl
Valvole Antincendio
Fire-Fighting Valves

CHEMICAL GASES FIRE SUPPRESSION SYSTEMS VALVE



OPERATING PRESSURE UP TO 80 bar

69-450-22XX

Differential pressure brass valve

Suppression agent : HFC / FM200 / NOVEC

FEATURES :

TEMPERATURE RANGE	CYLINDER CONNECTION	OUTLET CONNECTION	DIP TUBE CONNECTION	BURST DISK CALIBRATIONS	PRESSURE RESISTANCE	CERTIFICATIONS
-30 / +60° C	2 ½" 12 UN 3" 12 UN	1 ½" G 2 ¼" G	2" G	120 bar	300 bar	97/23/CE PED 2010/35/UE TPED

SPECIFICATION :

Valve body material : Brass

Protective treatments : Nickel plating

Outlet Ø : 36 mm to 50 mm

Operation method : Complete discharge

Actuation method : M8 non-return valve ; 1 to 3 actuators

Pressure switch connection : 1/4 G ; 1/8 NPT

Pressure interception connection : 1/4 G

ACCESSORIES :

Electric actuator : Solenoid valve

Pneumatic actuator : Brass, operating pressure 6 to 60 bar

Manual actuator : Brass with stainless steel swinging lever, safety pin and seal

Manometer : Brass with stainless steel case, M10x1 , 20 to 80 bar , with or without electric contact cable

Manometer protection case : Brass

ON/OFF Device : Brass pin with proximity sensor , 10 to 30 VDC , 2 – 4 kHz , 10 mA max.

ON/OFF Device connection : 2 mt PVC cable, oil resistant, with quick-on connector

Outlet protection cap : Brass

Charge/Relief device : Inlet/outlet M8 non-return valve with protection cap

Adapter : Brass, orientable, 2 connection 1/4 G, residual pressure discharge, safety pin and seal

Actuation cap screwing key : Stainless steel