

Description

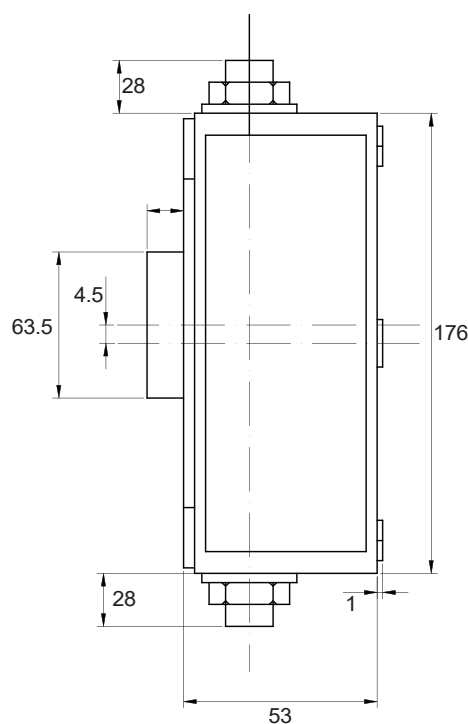
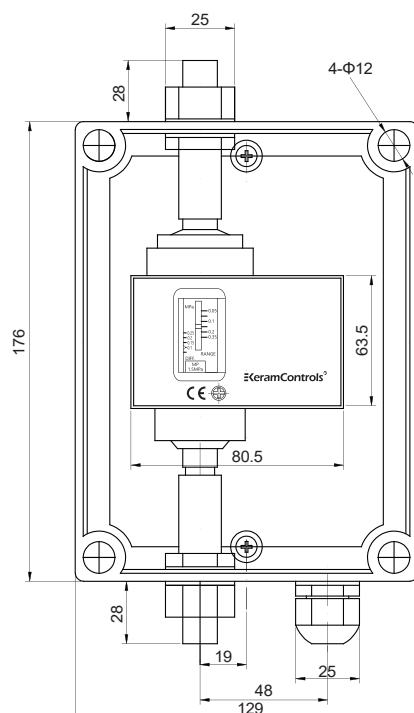
- QYD waterproof series differential pressure controls is designed to prove flow through pumps
- Renovated SPDT micro-switch ensure the reliable switch function
- Used in fluoridated refrigerant, but also in air and liquid (-20 to 120°C)
- Flexible mounting bracket suits various kinds of application
- Various connections are available on request.
- IP65 rating
- CE approval



Model Specification

Model	Differential(Bar)		Factory Setting(Bar)	Max Working pressure(Bar)
	Min	Max		
QYD2C(W)	0.5	2	0.5	12
QYD4C(W)	0.5	3.5	1	12
QYD4CH(W)	0.5	3.5	1	30
QYD6CH(W)	1	6	6	30
QYD4C/B(W)	0.3	4	0.3	17

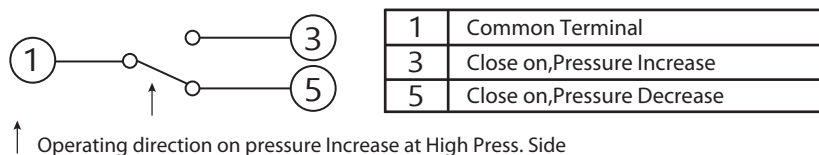
Dimensions (mm)



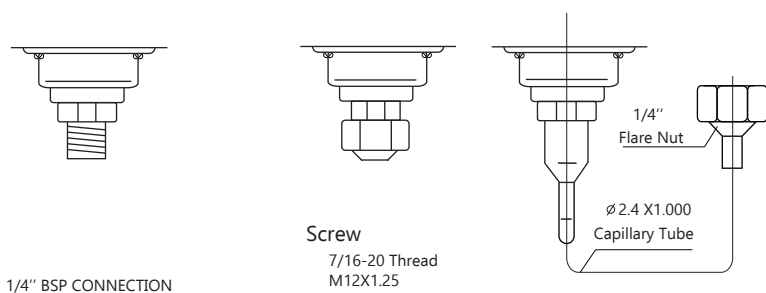
Electric Rating

Rated Voltage(V)		125V AC	250V AC
Rated Amps(A)			
Non-Inductive Current		20A	10A
Inductive Current	Full Load Current	15A	8A
	Locked Roter	72A	

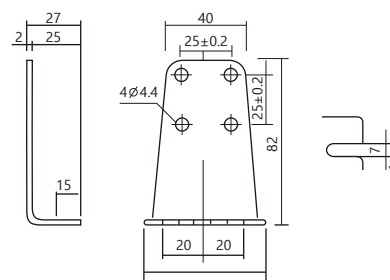
Contact Function



Connection & Installation



Mounting Plate



Operating Instruction

1. The new outer cover,two fingers pinch both sides of the plastic lid,open the outer cover can be pumped out;
2. To be installed in the pipe,must use two wrenches and twist tight;
3. Do not install the controller over electric rating of the device.