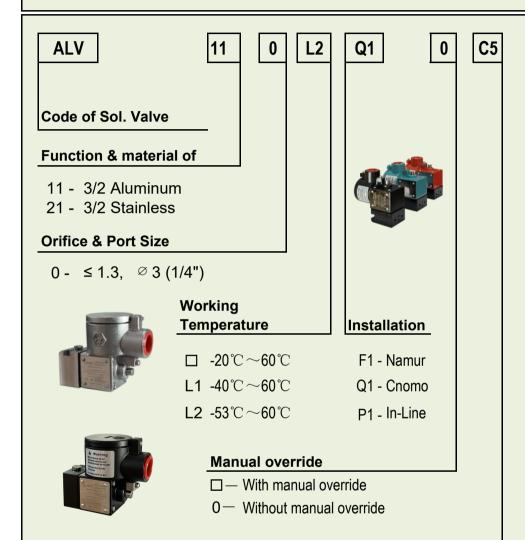
ACHEM[®] Singapore Allied Automation

How to order

It takes three steps to order the ALV series direct acting solenoid valve. Firstly, selecting the material, temperature group and explosion-proof grade of the solenoid valve according to the requirements of the working environment; Secondly, selecting the appropriate Installation type of the body per the pneumatic valve and/or pneumatic actuator vent interface; Finally, selecting the working voltage and cable entry of the solenoid valve according to the field power supply situation.



U

24D

Cable entry

C - 1/2"NPT M - M20-1.5



Voltage

24D - 24VDC

110D - 110VDC

220D - 220VDC

24A - 24VAC

110A - 110VAC

120A - 120VAC

220A - 220VAC

240A - 240VAC

Coil size, material and explosion-proof grade

C4 - 25×25, stainless steel, Ex d IIC T6Gb and Ex tb IIIC T85℃ Db

C5 - 25×25, aluminum, Ex d IIC T6Gb and Ex tb IIIC T85°C Db

C7 - 31×31, aluminum, Ex ia IIC T6Gb; Ex ia IIIC T85°C Da

C8 - 31×31, stainless steel, Ex ia IIC T6Gb; Ex ia IIIC T85°C Da

C9 - 31×31, aluminum,

Ex II 2G Ex db IIC T6 Gb, Ex tb IIIC T85°C Db; Class I, Division 1, Groups A,B, C, D T6 C10 - 31×31, stainless steel,

Ex II 2G Ex db IIC T6 Gb, Ex tb IIIC T85°C Db; Class I, Division 1, Groups A,B, C, D T6



What we're good at is technology and solutions