

## VT307, 3 Port Direct Operated Poppet, All Types VO307-5DO1-Q

Datasheet

### General series information

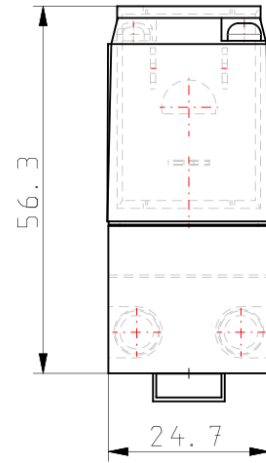
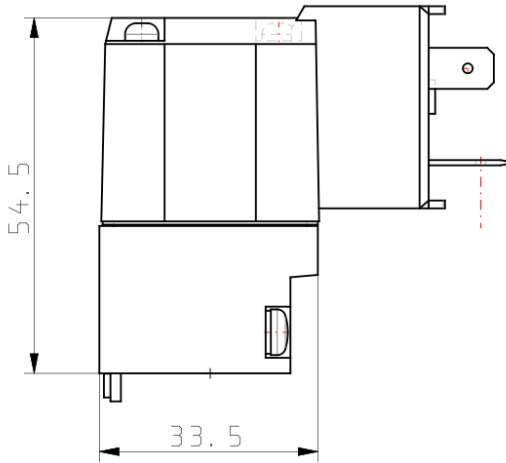
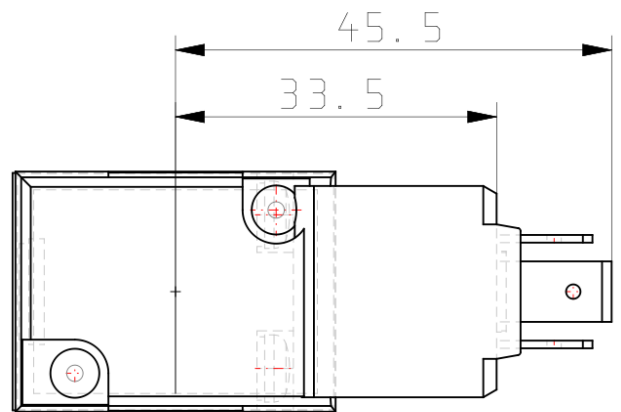
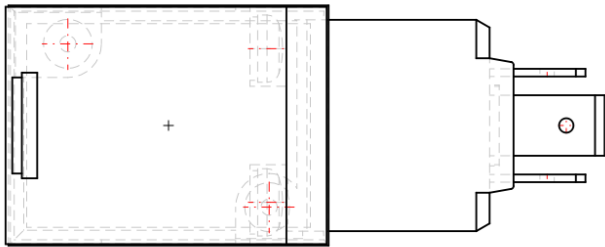
- Wide variety of valve options .
- Low Power Consumption.
- Universal porting type.
- Same mounting dimensions as the current product in both types (body ported and for manifold type).
- Low concentration ozone resistant: HNBR rubber seal.
- RoHS and CE compliant.

### Standard specifications

Body	O (For manifold)
Valve specification	Standard
Pressure specifications	Standard Type [0.7 MPa]
Rated Voltage	5 (24V DC)
Electrical Entry	DO (DIN connector [without connector])
Indicator light and surge voltage suppressor	None
Port Size	(Without port [for manifold])
Thread	Rc (PT [or None])
Option	None
CE Marked	Q (CE Marked)
Pressure medium	Air
Maximum temperature of pressure medium	50 °C
Minimum temperature of pressure medium	-10 °C (No freezing)
Maximum ambient temperature	50 °C
Minimum ambient temperature	-10 °C (No freezing)
Protection class with connector	Dustproof
Function in normal position	Closed

Type of piloting	Directly
Valve return	Mechanical spring
Sealing principle	Soft seal
Weight	0.165 Kg

## Dimensions



## Additional information

Catalogue	<a href="#">VT_A_EU.pdf</a>
Declaration of conformity	<a href="#">newDoC_VT307N_TF1Y176EN.pdf</a> <a href="#">newDoC_New_VT307_TF1V163EN.pdf</a> <a href="#">DoC_NewVT307_TFQ0001-A.pdf</a>
Installation manuals	<a href="#">IM_VT307_TF2Z546EN.pdf</a>
Operation manuals	<a href="#">OM_NewVT307_OMQ0002EN-B.pdf</a>