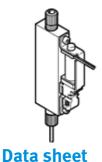
## dispense head VTOE-D7-T3-M22C-08-V-S-PC-S

Part number: 8063369





## Feature Value Valve function 2/2 closed, monostable Operating pressure 0 ... 0.5 bar Nominal size 0.8 mm Nominal width of dosing needle 0.32 mm Grid dimension 9 mm Sealing principle soft Assembly position Any Type of reset mechanical spring Type of piloting direct Duty cycle 100 % Max. electrical power consumption 1.8 W Nominal operating voltage DC 24 V +/- 10 % Permissible voltage fluctuation Operating medium Fluid media Gaseous media Note on operating and pilot medium Observe resistance of materials that come into contact with media Corrosion resistance classification CRC 0 - No corrosion stress 5 ... 40 °C Storage temperature 5 ... 50 °C Medium temperature Protection class IP30 5 ... 40 °C Ambient temperature Product weight 18 g Electrical connection Cable Open end 2-core Cable length 0.15 m Wire ends Sheath removed Nominal conductor cross section (AWG) AWG28 With female thread and centring sleeve Mounting type Fluid connection UNF1/4-28 Note on fluid connection Fitting provided for tubing with an outside diameter of 3 mm Material of dosing needle High alloy steel, non-corrosive Material number of dosing needle 1.4301 Materials note Contains PWIS substances Conforms to RoHS Materials in contact with media ETFE FPM PC PEEK PPS High alloy steel, non-corrosive Type of actuation electrical