

TYPE EET 200

Electric pump – article no. 312 100 001

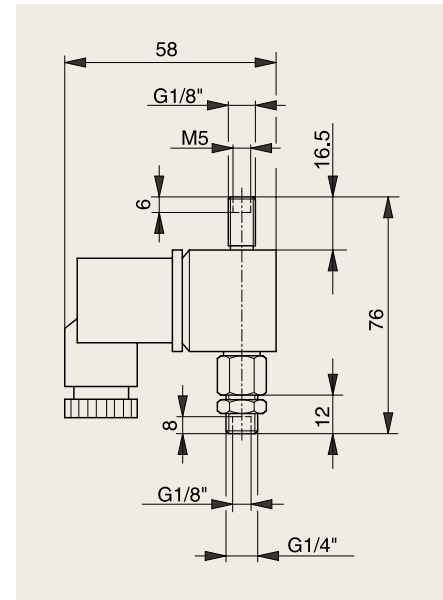
- Brass pump casing
- For single-line operation
- Supplies fluids at a pressure of 1.5bar intermittently at height of ~10m
- Controlled via existing plant control unit or via freely programmable timer (type 1078/1 AL)

RESPONSE TIMES

- 'On' time 0.5 to 90s (t off \geq t on / 'off' time = 'on' time)
- 'On' time 90 to 150s (t off \geq 2 x t on)

FURTHER TECHNICAL DATA

- Power: 29VA
- Protection class: IP 65
- Ambient temperature: $\leq 40^{\circ}\text{C}$
- Operating pressure: ≤ 1.5 bar
- Supply rate: 21 cm³/min; for oil: 65mm²/s
- Turn on time: max. 150s
- Maximum recommended viscosity: 65mm²/s at room temperature
- Electrical connection: 230V, 50Hz



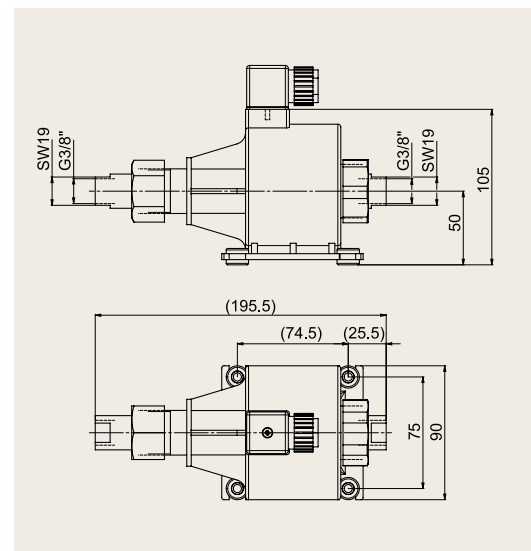
TYPE EET 300/6

Electric pump – article no. 312 100 002

- Electromagnetic reciprocating plunger type pump
- For continuous and non-continuous operation
- Controlled via existing plant control unit or via freely programmable timer (type 1078/1)
- Integrated thermal element to prevent overheating
- Integrated rectifier diode
- Low-noise system

FURTHER TECHNICAL DATA

- Power: 60W
- Protection class: IP 65
- Operating pressure: ≤ 6 bar in continuous or non-continuous operation
- Suction height ≤ 4 m
- Turn on time: Full turn on time (several hours)
- Electrical connection: 230V, 50Hz
- Maximum recommended viscosity of supplied medium: 300mm²/s



Data for 6mm²/s viscosity

