2-way or 4-way nozzle holder with pneumatic control for variable application rate control.

**Advantages**
- Operation optionally in „Vario“ or „Select“ mode
  - Vario: Fully-automatic control of nozzles/nozzle combination and continuously variable adaptation of the application rate and pressure
  - Select: Manual activation and deactivation of individual nozzles/nozzle combinations
- V2 in new more compact design with proven PSV valve technology (see page 103)
- V4 in modular design
- Single valve located directly in front of the nozzle
- Central liquid supply

**Material**
- POM, POM fibre glass reinforced, EPDM, Viton®, FPM, stainless steel

**Pressure range**
- Max. 8 bar

**Emergency stop**
- at input voltage 4.5 bar

**Switching valve**
- 0.2 sec

**Code for pipe diameter:**
- 20 mm: 20
- 25 mm: 25
- 1/2", 22 mm: 21
- 3/4": 27
- 1": 34

**Code for pre-assembled pneumatic quick-action connection (optional):**
- 90° Basis: A
- Y: Y
- Others on request.

**Example of ordering**
- V2, 1/2" with Y pneumatic connection: 065.284.56.21.0Y
- V4, 3/4" with 90° pneumatic connection: 065.286.MN.27.40

---

**2-way nozzle body V2**

**Main dimensions of 2-way nozzle body 1/2"**

Dimensions in mm.

**4-way nozzle body V4**

**Main dimensions of 4-way nozzle body 1/2"**

Dimensions in mm.