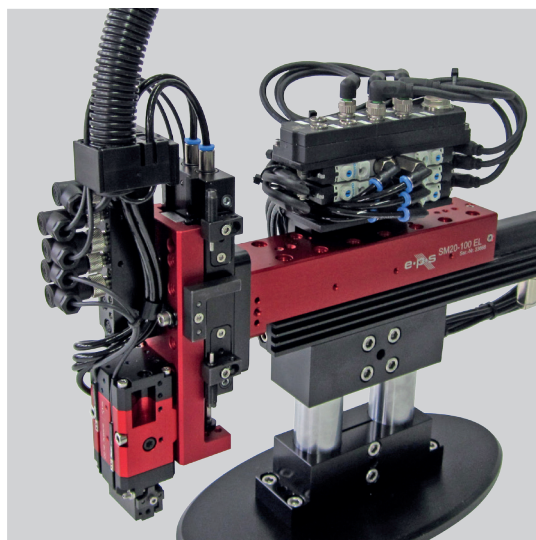


The EDS valve block contains valves to control pneumatic modules such as rotary modules, grippers and vacuum grippers. This unit can also be mounted directly on the vertical axis and is efficient in design.

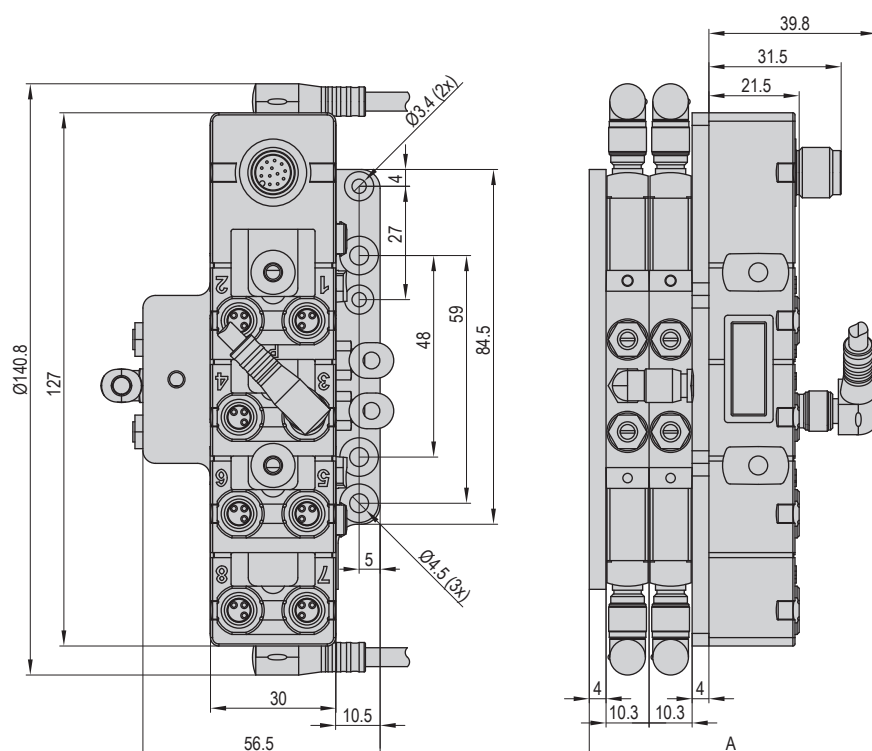
Depending on requirements, 3/2-way, 5/3-way or 5/2-way valves or vacuum units are used to control rotary modules, grippers and vacuum grippers. In addition to the valves, a power strip for sensors is also integrated.

### Advantages:

- Compact
- Ready for use
- Full warranty for complete system, including wiring and tubing
- One cable for sensors and valves with quick-release coupling



Type	Order number	Technical data
Valve block EDS mini 1 × 5/3	<b>092.501</b>	Operating pressure
Valve block EDS mini 1 × 5/3 + vacuum + bladder	<b>092.502</b>	Operating voltage
Valve block EDS mini 1 × 5/2 pulse	<b>092.504</b>	Compressed air quality
Valve block EDS mini 1 × 5/2 + 1 × 5/3	<b>092.503</b>	Temperature range
Valve block EDS mini 2 × 5/3	<b>092.500</b>	Supply connection
Valve block EDS mini 2 × 5/2 pulse	<b>092.505</b>	Electrical connection
Valve block EDS mini 3 × 5/2 pulse	<b>092.506</b>	Valve spaces
Valve block EDS mini 4 × 5/2 pulse	<b>092.507</b>	Sensor connectors
		Net weight



Number of valves	A
1	58
2	68.3
3	78.6
4	88.9