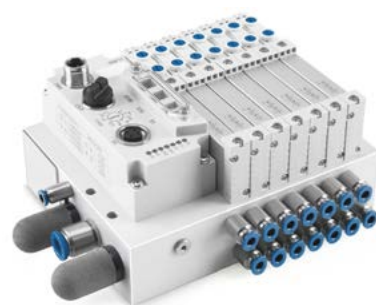


## Series 86-REG / 86-REV

### Technical details

|                          |                                                                                                                                                                                                                                                           |
|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Temperature range</b> | 0°C ... +50°C                                                                                                                                                                                                                                             |
| <b>Medium</b>            | Filtered, oil-free and dried compressed air according to ISO 8573-1:2010, Class 7:2:4, instrument air, in each case free of aggressive additives. Alternative the pressure dew point has to be at least 10°C below deepest occurring ambient temperature. |
| <b>Materials</b>         | Body: Al (anodized), brass, stainless steel, zinc coated steel, plastic, Seals: NBR                                                                                                                                                                       |
| <b>Protection</b>        | IP 65 according to EN 60529                                                                                                                                                                                                                               |



### Description

- valve-terminal for pneumatic control systems
- terminal up to 24 stations
- valve sizes 10 mm or 14 mm width
- outlet ports on the side of the terminal or on top of the valve
- mounting via through-holes
- internal or external changeable pilot port

### Technical data

|                              |                                                                                 |
|------------------------------|---------------------------------------------------------------------------------|
| <b>Number of stations</b>    | 4, 5, 6, 7, 8, 9, 10, 12, 16, 20, 24                                            |
| <b>electrical Connection</b> | Multi-pin (Sub-D25), CC-Link, Ethernet, Profinet, EtherCAT, IO-Link, Modbus-TCP |
| <b>Voltage</b>               | 24 V DC ± 10%                                                                   |
| <b>Power consumption</b>     | max. 1,3 W solenoid, electronic according version                               |
| <b>Flow rate</b>             | up to 600 NI/min (depending on valve type*)                                     |
| <b>Pneumactical ports</b>    | 1, 3 and 5 G1/4, E1 (external pilot port) and 82/87 (solenoid exhausts) M7      |
| <b>Operating ports</b>       | G1/8 (14 mm width), M7 (10 mm width)                                            |
| <b>Operating pressure</b>    | depending on valve type (see page 10)                                           |
| <b>Pilot pressure</b>        | depending on valve type (see page 10)                                           |

# Series 86-REG / 86-REV

## Order code

86-RE\*-\*\*-\*\*-\*\*-\*\*-\*\*-\*\*-\*\*

### Series

|     |                          |
|-----|--------------------------|
| REG | outlet ports on manifold |
| REV | outlet ports on valve    |

### Pilot pressure, width

|    |                                |
|----|--------------------------------|
| 10 | internal pilot pressure, 10 mm |
| 14 | internal pilot pressure, 14 mm |
| E0 | external pilot pressure, 10 mm |
| E4 | external pilot pressure, 14 mm |

### Stations

|      |                                      |
|------|--------------------------------------|
| 4-24 | 4, 5, 6, 7, 8, 9, 10, 12, 16, 20, 24 |
|------|--------------------------------------|

### Electrical modules

|     |                                                                           |
|-----|---------------------------------------------------------------------------|
| M1  | Multi-pin, 25-pin                                                         |
| B0  | Bus module, universal ( CC-Link, Ethernet, Profinet, EtherCAT adjustable) |
| B11 | IO-Link                                                                   |
| B12 | Modbus-TCP                                                                |

### Pneumatic connection

|    |                                                             |
|----|-------------------------------------------------------------|
| 00 | G1/8 (M7) at 2 and 4<br>G1/4 at 1                           |
| 40 | Tube connection Ø 4 at 2 and 4<br>G1/4 at 1                 |
| 41 | Tube connection Ø 4 at 2 and 4<br>Tube connection Ø 8 at 1  |
| 42 | Tube connection Ø 4 at 2 and 4<br>Tube connection Ø 10 at 1 |
| 60 | Tube connection Ø 6 at 2 and 4<br>G1/4 at 1                 |
| 61 | Tube connection Ø 6 at 2 and 4<br>Tube connection Ø 8 at 1  |
| 62 | Tube connection Ø 6 at 2 and 4<br>Tube connection Ø 10 at 1 |

### Silencers\*

|    |                                                  |
|----|--------------------------------------------------|
| -  | no silencers                                     |
| BL | sintered bronze silencers, left                  |
| PL | plastic silencers, left                          |
| VL | silencers made of LDPE, sintered, left           |
| BR | sintered bronze silencers, right                 |
| PR | plastic silencers, right                         |
| VR | silencers made of LDPE, sintered, right          |
| BB | sintered bronze silencers, left and right        |
| PB | plastic silencers, left and right                |
| VB | silencers made of LDPE, sintered, left and right |

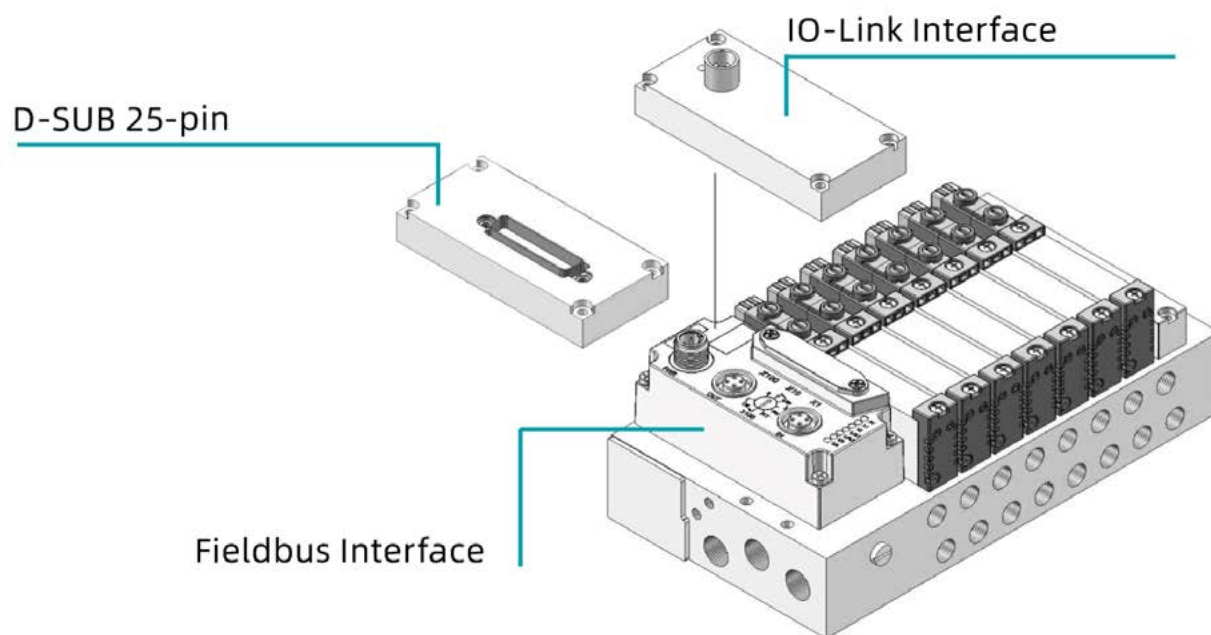
\* If more than 6 valves are switched simultaneously, venting is required on both sides.

### Valves\*

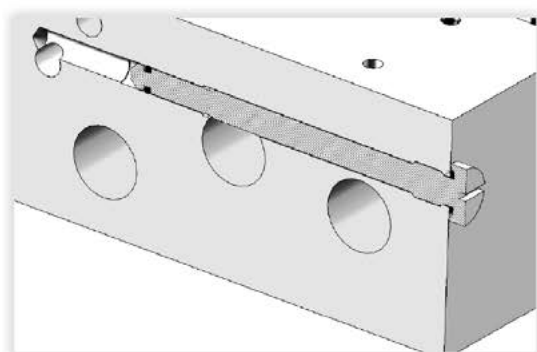
|   |                                                         |
|---|---------------------------------------------------------|
| M | 5/2-way, single solenoid                                |
| J | 5/2-way, double solenoid                                |
| K | 2 x 3/2-way, NC                                         |
| N | 2 x 3/2-way, NO                                         |
| H | 2 x 3/2-way, NC/NO                                      |
| G | 5/3-way, center position closed                         |
| E | 5/3-way, center position exhausted                      |
| B | 5/3-way, center position pressurized                    |
| L | blind plate                                             |
| F | blind plate with 3 ports G1/8 for additional air supply |
| D | pressure dividing plug **                               |

\* The valves are fitted in the order specified in the order code.

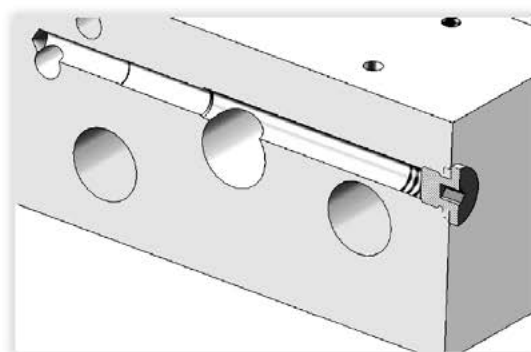
\*\*Pressure separation is mounted downstream of the valve.



#### Changing from internal to external pilot pressure



External pilot pressure



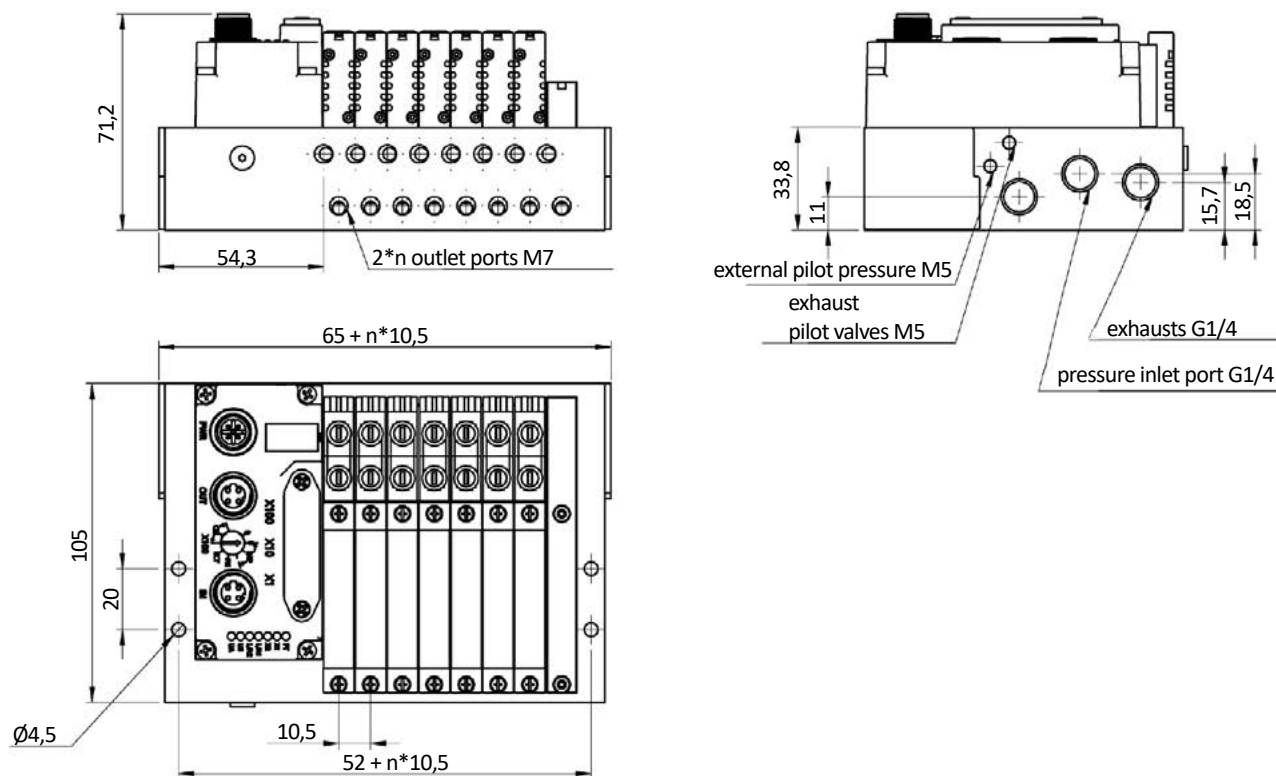
Internal pilot pressure

## Series 86-REG / 86-REV

### Manifold 86-RE-10S, width 10 mm, outlet ports lateral

| Model-no.:   | Stations (n) |
|--------------|--------------|
| 86-RE-10S-04 | 4            |
| 86-RE-10S-05 | 5            |
| 86-RE-10S-06 | 6            |
| 86-RE-10S-07 | 7            |
| 86-RE-10S-08 | 8            |
| 86-RE-10S-09 | 9            |
| 86-RE-10S-10 | 10           |
| 86-RE-10S-12 | 12           |
| 86-RE-10S-16 | 16           |
| 86-RE-10S-20 | 20           |
| 86-RE-10S-24 | 24           |

### Dimensions

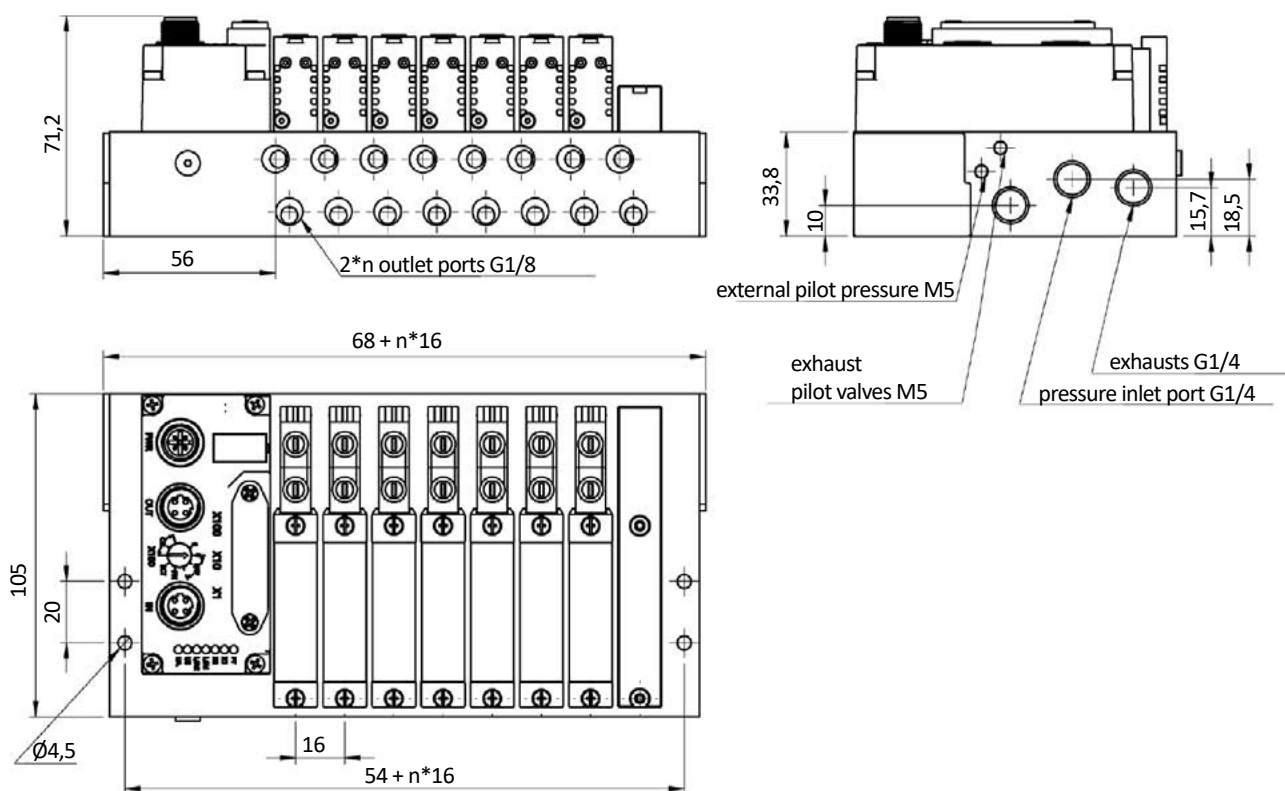


## Series 86-REG / 86-REV

### Manifold 86-RE-10S, width 14 mm, outlet ports lateral

| Model-no.:   | Stations (n) |
|--------------|--------------|
| 86-RE-14S-04 | 4            |
| 86-RE-14S-05 | 5            |
| 86-RE-14S-06 | 6            |
| 86-RE-14S-07 | 7            |
| 86-RE-14S-08 | 8            |
| 86-RE-14S-09 | 9            |
| 86-RE-14S-10 | 10           |
| 86-RE-14S-12 | 12           |
| 86-RE-14S-16 | 16           |
| 86-RE-14S-20 | 20           |
| 86-RE-14S-24 | 24           |

### Dimensions

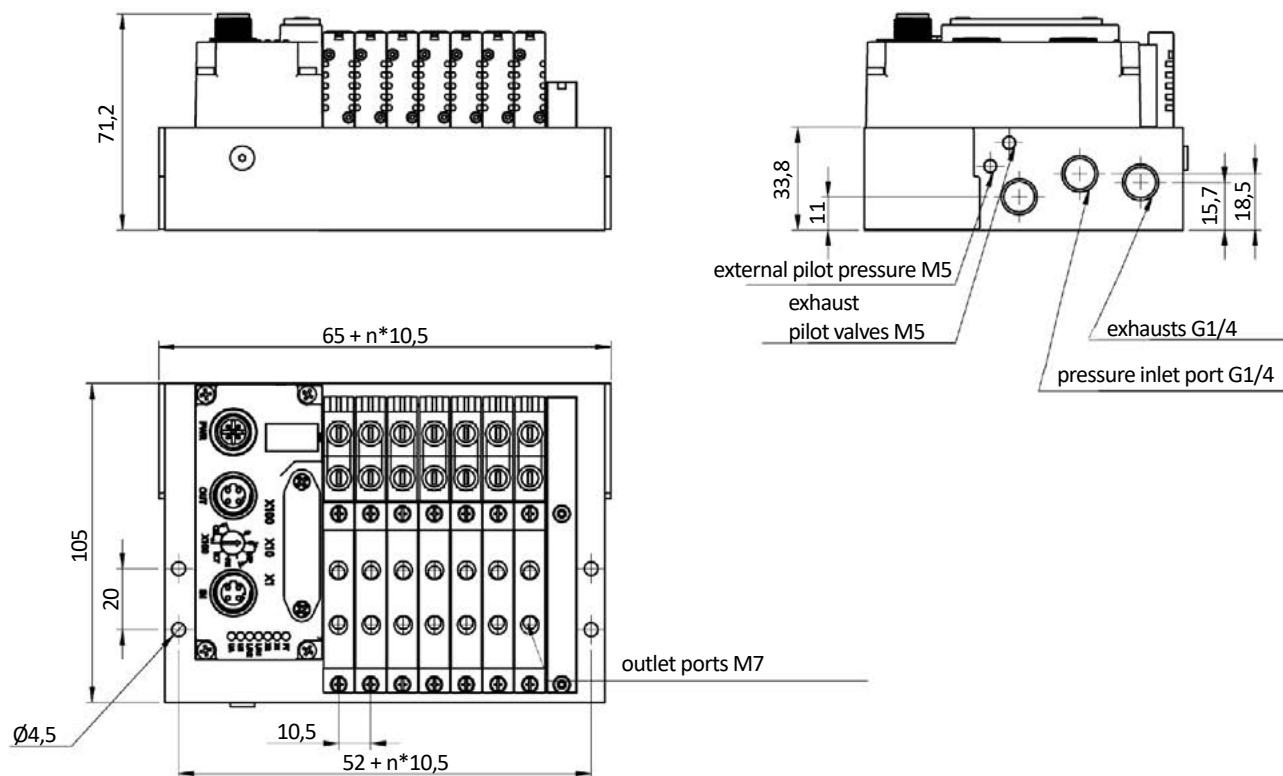


## Series 86-REG / 86-REV

Manifold 86-RE-10S, width 10 mm, outlet ports lateral

| Model-no.:  | ation (n) |
|-------------|-----------|
| 86-RE-10-04 | 4         |
| 86-RE-10-05 | 5         |
| 86-RE-10-06 | 6         |
| 86-RE-10-07 | 7         |
| 86-RE-10-08 | 8         |
| 86-RE-10-09 | 9         |
| 86-RE-10-10 | 10        |
| 86-RE-10-12 | 12        |
| 86-RE-10-16 | 16        |
| 86-RE-10-20 | 20        |
| 86-RE-10-24 | 24        |

### Dimensions

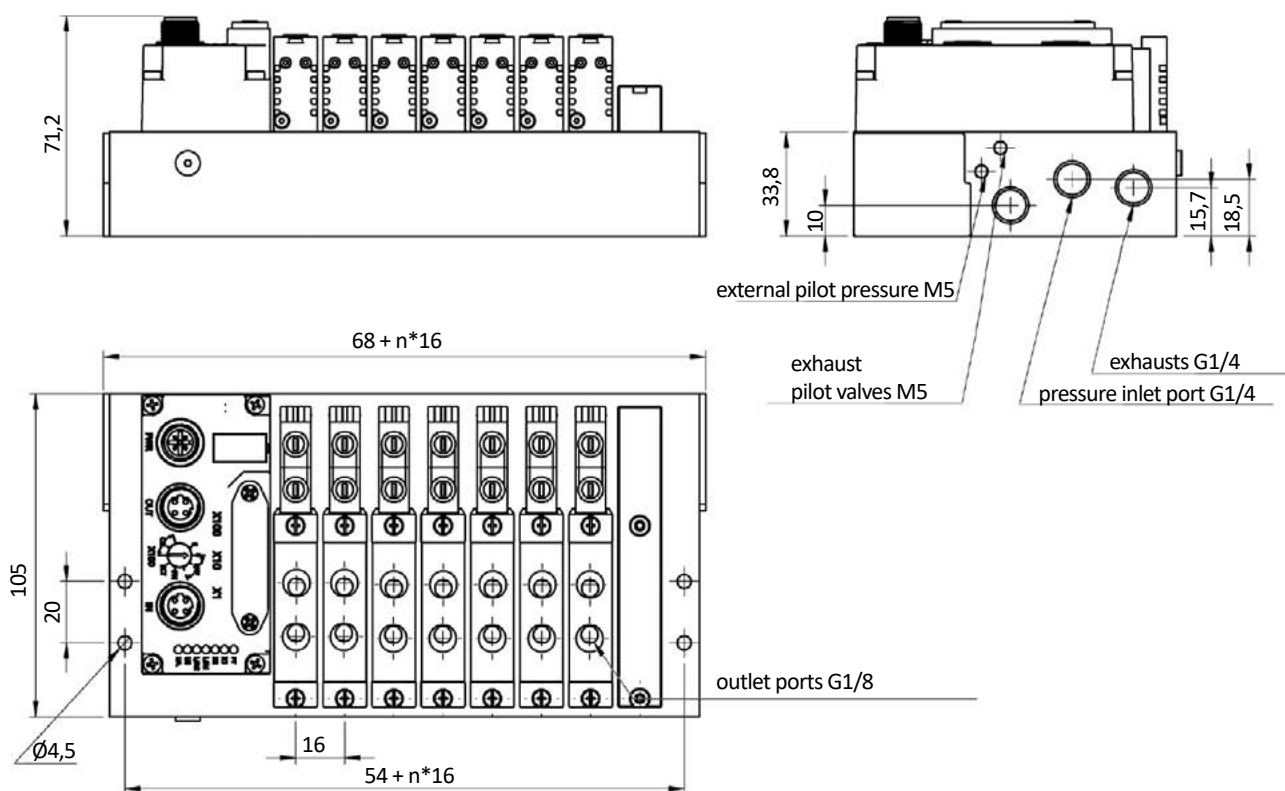


## Series 86-REG / 86-REV

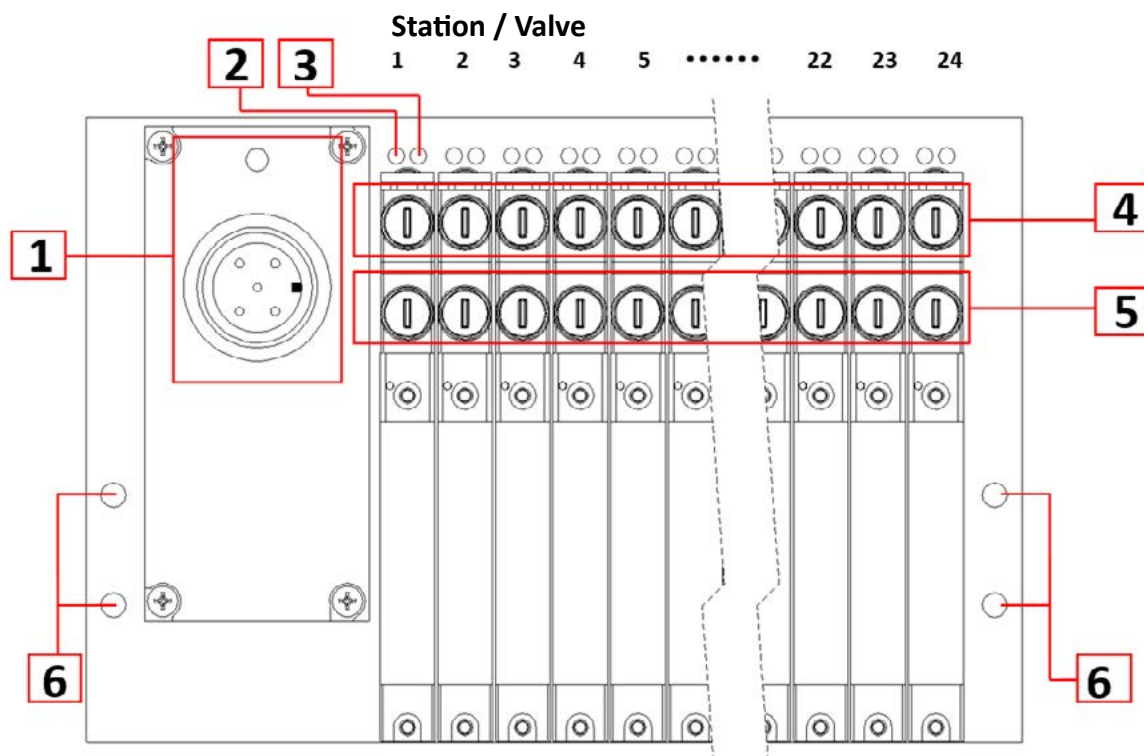
### Manifold 86-RE-10S, width 14 mm, outlet ports lateral

| Model-no.:  | ation (n) |
|-------------|-----------|
| 86-RE-14-04 | 4         |
| 86-RE-14-05 | 5         |
| 86-RE-14-06 | 6         |
| 86-RE-14-07 | 7         |
| 86-RE-14-08 | 8         |
| 86-RE-14-09 | 9         |
| 86-RE-14-10 | 10        |
| 86-RE-14-12 | 12        |
| 86-RE-14-16 | 16        |
| 86-RE-14-20 | 20        |
| 86-RE-14-24 | 24        |

### Dimensions



## Structure

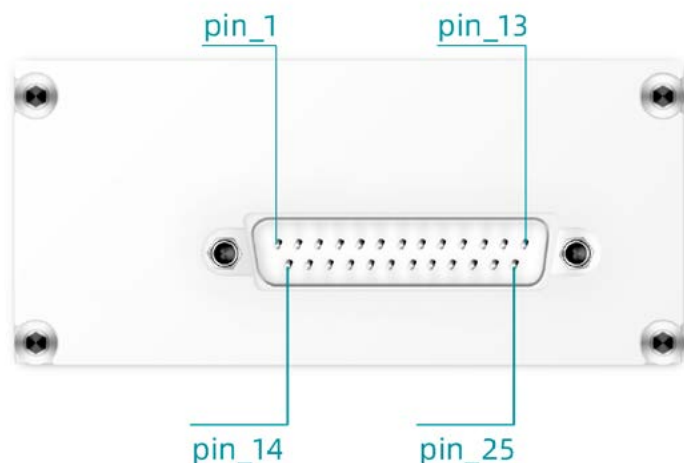


| Pos. | Description                                  | Pos. | Description        |
|------|----------------------------------------------|------|--------------------|
| 1    | electrical connection (IO-Link in this case) | 4    | manual override 12 |
| 2    | LED indicator 14                             | 5    | manual override 14 |
| 3    | LED indicator 12                             | 6    | mounting holes     |

## Series 86-REG / 86-REV

### Multi-pin module 86-RE-M25, Sub-D 25-pin

The 25-pin multi plug has to be ordered separately.



| Pin | Stations               |                        |                        |                        |
|-----|------------------------|------------------------|------------------------|------------------------|
|     | 4-12                   | 16                     | 20                     | 24                     |
| 1   | valve 1 / solenoid 14  | valve 1 / solenoid 14  | valve 1 / solenoid 14  | valve 1 / solenoid 14  |
| 2   | valve 1 / solenoid 12  | valve 1 / solenoid 12  | valve 1 / solenoid 12  | valve 24 / solenoid 14 |
| 3   | valve 2 / solenoid 14  | valve 2 / solenoid 14  | valve 2 / solenoid 14  | valve 2 / solenoid 14  |
| 4   | valve 2 / solenoid 12  | valve 2 / solenoid 12  | valve 2 / solenoid 12  | valve 23 / solenoid 14 |
| 5   | valve 3 / solenoid 14  | valve 3 / solenoid 14  | valve 3 / solenoid 14  | valve 3 / solenoid 14  |
| 6   | valve 3 / solenoid 12  | valve 3 / solenoid 12  | valve 3 / solenoid 12  | valve 22 / solenoid 14 |
| 7   | valve 4 / solenoid 14  | valve 4 / solenoid 14  | valve 4 / solenoid 14  | valve 4 / solenoid 14  |
| 8   | valve 4 / solenoid 12  | valve 4 / solenoid 12  | valve 4 / solenoid 12  | valve 21 / solenoid 14 |
| 9   | valve 5 / solenoid 14  | valve 5 / solenoid 14  | valve 5 / solenoid 14  | valve 5 / solenoid 14  |
| 10  | valve 5 / solenoid 12  | valve 5 / solenoid 12  | valve 20 / solenoid 14 | valve 20 / solenoid 14 |
| 11  | valve 6 / solenoid 14  | valve 6 / solenoid 14  | valve 6 / solenoid 14  | valve 6 / solenoid 14  |
| 12  | valve 6 / solenoid 12  | valve 6 / solenoid 12  | valve 19 / solenoid 14 | valve 19 / solenoid 14 |
| 13  | valve 7 / solenoid 14  | valve 7 / solenoid 14  | valve 7 / solenoid 14  | valve 7 / solenoid 14  |
| 14  | valve 7 / solenoid 12  | valve 7 / solenoid 12  | valve 18 / solenoid 14 | valve 18 / solenoid 14 |
| 15  | valve 8 / solenoid 12  | valve 8 / solenoid 14  | valve 6 / solenoid 14  | valve 6 / solenoid 14  |
| 16  | valve 8 / solenoid 14  | valve 8 / solenoid 12  | valve 17 / solenoid 14 | valve 17 / solenoid 14 |
| 17  | valve 9 / solenoid 12  | valve 9 / solenoid 14  | valve 9 / solenoid 14  | valve 9 / solenoid 14  |
| 18  | valve 9 / solenoid 14  | valve 16 / solenoid 14 | valve 16 / solenoid 14 | valve 16 / solenoid 14 |
| 19  | valve 10 / solenoid 12 | valve 10 / solenoid 14 | valve 10 / solenoid 14 | valve 10 / solenoid 14 |
| 20  | valve 10 / solenoid 14 | valve 15 / solenoid 14 | valve 15 / solenoid 14 | valve 15 / solenoid 14 |
| 21  | valve 11 / solenoid 12 | valve 11 / solenoid 14 | valve 11 / solenoid 14 | valve 11 / solenoid 14 |
| 22  | valve 11 / solenoid 14 | valve 14 / solenoid 14 | valve 14 / solenoid 14 | valve 14 / solenoid 14 |
| 23  | valve 12 / solenoid 12 | valve 12 / solenoid 14 | valve 12 / solenoid 14 | valve 12 / solenoid 14 |
| 24  | valve 12 / solenoid 14 | valve 13 / solenoid 14 | valve 13 / solenoid 14 | valve 13 / solenoid 14 |
| 25  | GND (common ground)    | GND (common ground)    | GND (common ground)    | GND (common ground)    |

\* The valve positions marked in red can only be fitted with single solenoid 5/2-way valves.

## Series 86-REG / 86-REV

### IO-Link-Modul

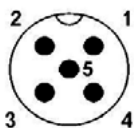
| Model-no.:   | max. station numbers (n) |
|--------------|--------------------------|
| 86-RE-B11-08 | 8                        |
| 86-RE-B11-16 | 16                       |
| 86-RE-B11-24 | 24                       |



|                                 |                                                                                                         |
|---------------------------------|---------------------------------------------------------------------------------------------------------|
| <b>IO-Link connector</b>        | socket M12, 5-pin, A-code                                                                               |
| <b>IO-Link version</b>          | V1.1 (V1.0 compatible)                                                                                  |
| <b>Baud rate</b>                | COM2 (38,4 kBit)                                                                                        |
| <b>Voltage</b>                  | COM3 (230,4 kBit) at 2 and 4 byte                                                                       |
| <b>Power consumption</b>        | 24 V DC $\pm$ 10%, 2 galvanically isolated power circuits for IO-Link electronic (US) or solenoids (UA) |
| <b>Min. cycle time (device)</b> | open-circuit: ca. 170 mA<br>full load: max. 2,4 A, depending on number of active valves                 |
| <b>Min. cycle time (device)</b> | 4ms                                                                                                     |



### Pin assignment



| IO-Link connection |             |                                                           |  |
|--------------------|-------------|-----------------------------------------------------------|--|
| Pin                | Designation | Description                                               |  |
| 1                  | US          | power supply IO-Link electronics                          |  |
| 2                  | UA          | supply valve stations 1-24 (solenoids 1-48) <sup>1)</sup> |  |
| 3                  | GND_S       | ground to U <sub>s</sub>                                  |  |
| 4                  | C/Q         | IO-Link data communication(seriell)                       |  |
| 5                  | GND_A       | ground to U <sub>A</sub>                                  |  |

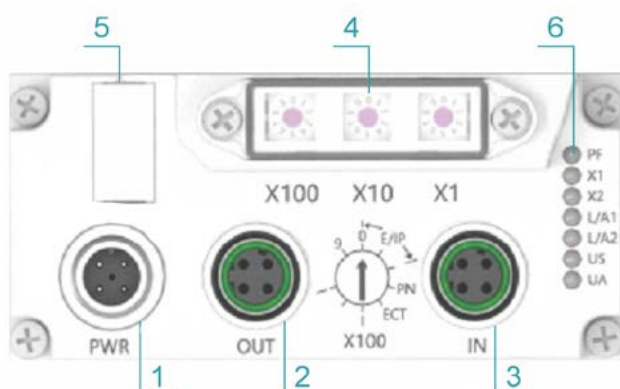
<sup>1)</sup> This pin must be connected to 24 V for the solenoids to function, but can be deactivated if necessary to suppress unwanted switching. Reference ground is GND\_A.

Bus module 86-RE-B0 ( CANopen, CC-Link, Ethernet, Profinet, EtherCAT adjustable)

**CANopen**  
CC-Link IE Field Basic

**PROFI**  
**NET**

**EtherCAT**  
**EtherNet/IP**



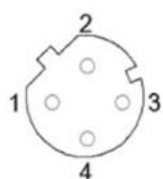
| No | Designation          | Description                                    |
|----|----------------------|------------------------------------------------|
| 1  | Power connection     | M12 plug, 4-pin, A-coded                       |
| 2  | Bus connection (OUT) | M12 socket, 4-pin, D-coded                     |
| 3  | Bus connection (IN)  | M12 socket, 4-pin, D-coded                     |
| 4  | Selector switch      | protocol selection, IP address, coil selection |
| 5  | Type plate           | device description                             |
| 6  | LED indicators       | status indicators                              |

#### Pin assignment



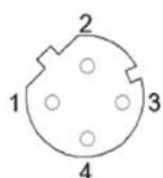
#### Power connection

| Pin | Designation | Description                                 |
|-----|-------------|---------------------------------------------|
| 1   | UA          | supply valve stations 1-24 (solenoids 1-48) |
| 2   | GND_A       | ground to U <sub>A</sub>                    |
| 3   | US          | Bus electronics supply                      |
| 4   | GND_S       | ground to U <sub>S</sub>                    |



#### Bus connection (OUT)

| Pin | Designation | Description     |
|-----|-------------|-----------------|
| 1   | Tx+         | Transmit Data + |
| 2   | Rx+         | Receive Data +  |
| 3   | Tx-         | Transmit Data - |
| 4   | Rx-         | Receive Data -  |



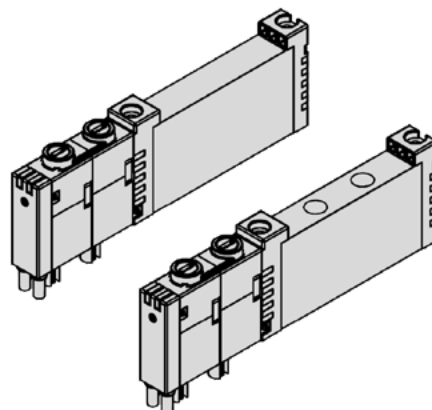
#### Bus connection (IN)

| Pin | Designation | Description     |
|-----|-------------|-----------------|
| 1   | Tx+         | Transmit Data + |
| 2   | Rx+         | Receive Data +  |
| 3   | Tx-         | Transmit Data - |
| 4   | Rx-         | Receive Data -  |

## Series 86-REG / 86-REV

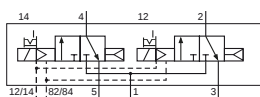
### Technical data

|                          |                                                                                                                                                                                                                                             |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Outlets</b>           | according to the pneumatical connections of the terminal                                                                                                                                                                                    |
| <b>Temperature range</b> | 0°C ... +50°C                                                                                                                                                                                                                               |
| <b>Medium</b>            | Filtered, oil-free and dried compressed air according to ISO 8573-1:2010, Class 7:2:4, instrument air, free of aggressive additives. Alternatively the pressure dew point must be at least 10°C below lowest occurring ambient temperature. |
| <b>Materials</b>         | Body: Al (anodized), plastic, seals: NBR, inner parts: Al, steel, brass and plastic                                                                                                                                                         |
| <b>Nominal voltage</b>   | 24 V DC, $\pm 10\%$                                                                                                                                                                                                                         |
| <b>Power consumption</b> | 1.3 W                                                                                                                                                                                                                                       |
| <b>Protection</b>        | IP 65 according to EN 60529                                                                                                                                                                                                                 |

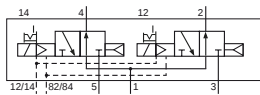


Electrically operated spool valve. The manual override is detent. The manual override is located on top of the solenoid.

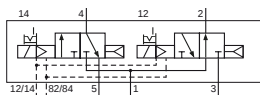
### 2 x 3/2-way valves



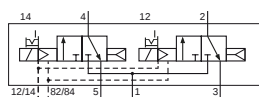
MRG-10-310/2-HNR-442  
MRV-10-310/2-HNR-442  
2 x 3/2-way, single solenoid, air spring return, NC



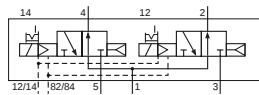
MRG-10-312/2-HNR-442  
MRV-10-312/2-HNR-442  
2 x 3/2-way, single solenoid, air spring return, NO



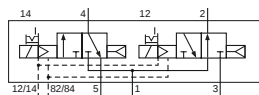
MRG-10-314/2-HNR-442  
MRV-10-314/2-HNR-442  
2 x 3/2-way, single solenoid, air spring return, 1 x NC, 1 x NO



MRG-14-310/2-HNR-442  
MRV-14-310/2-HNR-442  
2 x 3/2-way, single solenoid, air spring return, NC

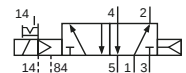


MRG-14-312/2-HNR-442  
MRV-14-312/2-HNR-442  
2 x 3/2-way, single solenoid, air spring return, NO

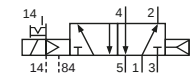


MRG-14-314/2-HNR-442  
MRV-14-314/2-HNR-442  
2 x 3/2-way, single solenoid, air spring return, 1 x NC, 1 x NO

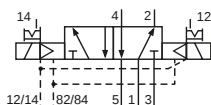
### 5/2-way valves



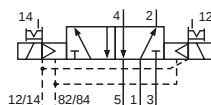
MRG-10-510-HNR-442  
MRV-10-510-HNR-442  
5/2-way, single solenoid, air spring return



MRG-14-510-HNR-442  
MRV-14-510-HNR-442  
5/2-way, single solenoid, air spring return

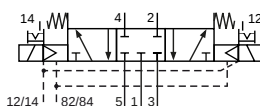


MRG-10-520-HNR-442  
MRV-10-520-HNR-442  
5/2-way, double solenoid

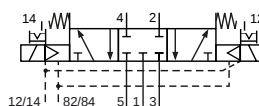


MRG-14-520-HNR-442  
MRV-14-520-HNR-442  
5/2-way, double solenoid

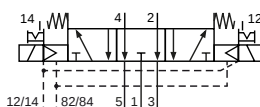
### 5/3-way valves



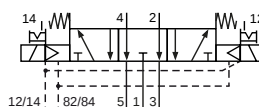
MRG-10-530-HNR-442  
MRV-10-530-HNR-442  
5/3-way, center position closed



MRG-14-530-HNR-442  
MRV-14-530-HNR-442  
5/3-way, center position closed



MRG-10-533-HNR-442  
MRV-10-533-HNR-442  
5/3-way, center position exhausted



MRG-14-533-HNR-442  
MRV-14-533-HNR-442  
5/3-way, center position exhausted

## Series 86-REG / 86-REV

### Technical data

| Model-no.:                     | MR*-14-310/2-HNx-44x | MR*-14-312/2-HNx-44x | MR*-14-314/2-HNx-44x |
|--------------------------------|----------------------|----------------------|----------------------|
| <b>Internal pilot pressure</b> |                      |                      |                      |
| Operating pressure (bar)       | 2,5 ... 8            | 2,5 ... 8            | 2,5 ... 8            |
| <b>External pilot pressure</b> |                      |                      |                      |
| Operating pressure (bar)       | 2 ... 8              | 2 ... 8              | 2 ... 8              |
| Pilot pressure (bar)           | 2,5 ... 8            | 2,5 ... 8            | 2,5 ... 8            |
| <b>Flow rate (NI/min)</b>      | 480                  | 480                  | 480                  |

| Model-no.:                     | MR*-14-510-HNx-44x | MR*-14-520-HNx-44x | MR*-14-530-HNx-44x | MR*-14-533-HNx-44x |
|--------------------------------|--------------------|--------------------|--------------------|--------------------|
| <b>Internal pilot pressure</b> |                    |                    |                    |                    |
| Operating pressure (bar)       | 2 ... 8            | 2 ... 8            | 3 ... 8            | 3 ... 8            |
| <b>External pilot pressure</b> |                    |                    |                    |                    |
| Operating pressure (bar)       | 0 ... 8            | 0 ... 8            | 0 ... 8            | 0 ... 8            |
| Pilot pressure (bar)           | 2 ... 8            | 2 ... 8            | 3 ... 8            | 3 ... 8            |
| <b>Flow rate (NI/min)</b>      | 500                | 500                | 500                | 500                |

| Model-no.:                     | MR*-10-310/2-HNx-44x | MR*-10-312/2-HNx-44x | MR*-10-314/2-HNx-44x |
|--------------------------------|----------------------|----------------------|----------------------|
| <b>Internal pilot pressure</b> |                      |                      |                      |
| Operating pressure (bar)       | 2,5 ... 8            | 2,5 ... 8            | 2,5 ... 8            |
| <b>External pilot pressure</b> |                      |                      |                      |
| Operating pressure (bar)       | 2 ... 8              | 2 ... 8              | 2 ... 8              |
| Pilot pressure (bar)           | 2,5 ... 8            | 2,5 ... 8            | 2,5 ... 8            |
| <b>Flow rate (NI/min)</b>      | 280                  | 280                  | 280                  |

| Model-no.:                     | MR*-10-510-HNx-44x | MR*-10-520-HNx-44x | MR*-10-530-HNx-44x | MR*-10-533-HNx-44x |
|--------------------------------|--------------------|--------------------|--------------------|--------------------|
| <b>Internal pilot pressure</b> |                    |                    |                    |                    |
| Operating pressure (bar)       | 2 ... 8            | 2 ... 8            | 3 ... 8            | 3 ... 8            |
| <b>External pilot pressure</b> |                    |                    |                    |                    |
| Operating pressure (bar)       | 0 ... 8            | 0 ... 8            | 0 ... 8            | 0 ... 8            |
| Pilot pressure (bar)           | 2 ... 8            | 2 ... 8            | 3 ... 8            | 3 ... 8            |
| <b>Flow rate (NI/min)</b>      | 300                | 300                | 260                | 260                |

# Series 86-REG / 86-REV

## Accessories

|                                                                                                          |                                                                                                                                    |                                                                                                           |                                                                                                                                    |
|----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| <b>Model-no.:</b><br>   | <b>86-RE-10-VP</b><br>Blind plate for valve and coil station<br>86-RE-10                                                           | <b>Model-no.:</b><br>   | <b>86-ST-246-M1-yy-xxx</b><br>25-pin multi plug, 45°<br>yy = 25    25-pin<br>xxx = 105    5 m cable                                |
| <b>Model-no.:</b><br>   | <b>86-RE-14-VP</b><br>Blind plate for valve and coil station<br>86-RE-14                                                           | <b>Model-no.:</b><br>   | <b>28-ST-46-M1-yy-xxx</b><br>25-pin multi plug, straight<br>yy = 25    25-pin<br>xxx = 105    5 m cable<br>xxx = 110    10 m cable |
| <b>Model-no.:</b><br>  | <b>86-RE-10-AP-01</b><br>Blind plate for valve and coil station<br>with 3 ports G1/8 for additional air supply (inlet and exhaust) | <b>Model-no.:</b><br>    | <b>28-ST-146-M1-yy-xxx</b><br>25-pin multi plug, 90°<br>yy = 25    25-pin<br>xxx = 105    5 m cable<br>xxx = 110    10 m cable     |
| <b>Model-no.:</b><br> | <b>86-RE-14-AP-01</b><br>Blind plate for valve and coil station<br>with 3 ports G1/8 for additional air supply (inlet and exhaust) | <b>Model-no.:</b><br> | <b>86-RE-DT-01</b><br>Pressure dividing plug<br>suitable in channel 1,3 and 5                                                      |