

Standard Panel

8615

16, 24 and 48 station manifolds double 3/2-way NC

- Reduced space requirement in the control cabinet
- Makes it possible to use more compact control cabinets
- Hose connections directly at the bottom of the switch cabinet



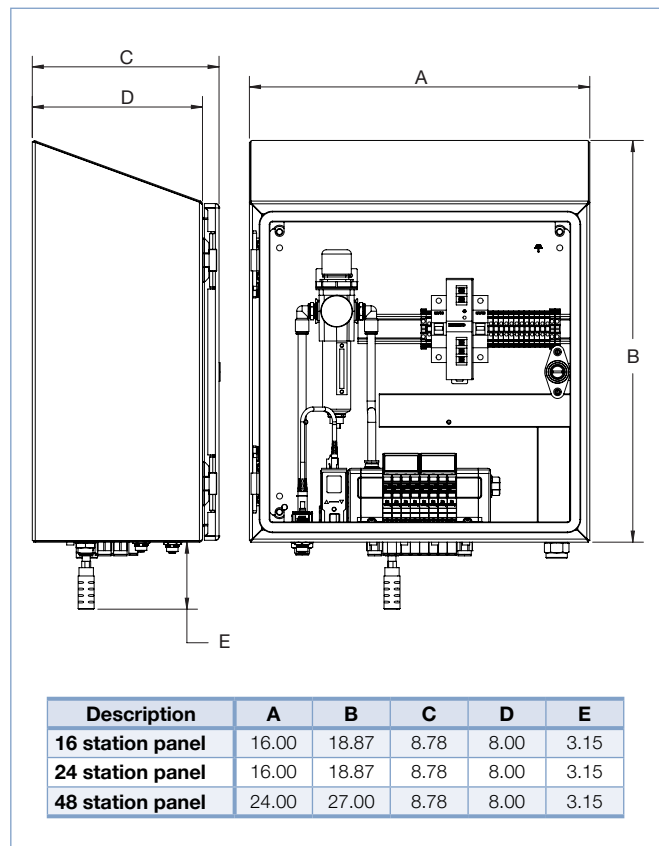
The Type 8615 AirLINE PANEL is a ready-to-mount, hygienic control cabinet with standardised connection options for many applications

Technical Data

| | |
|-----------------------------|--|
| Width/station | 11 mm |
| Circuit functions | C 2 x 3/2-way (NC/NC) |
| Flow rate | 310 l/min ¹⁾ |
| Pressure range | Vac. up to 145.03 PSI |
| Outlet port | Plug-in coupling diameter 6 mm, D 1/4" |
| Connection air supply | Plug-in coupling diameter 10 mm, D 3/8" |
| Max. number of modules | Up to 6 modules possible |
| Valve positions per module | 4 valve positions (max. 8 valve functions) |
| Max. number valve functions | 24 (later up to 48 valve functions possible) |
| Communication interfaces | PROFIBUS DP Industrial Ethernet (PROFINET I/O, EtherNet IP, Modbus TCP, EtherCAT) |
| Electrical modules | Type ME43 |
| Operating voltage | 24 V DC |
| Voltage tolerance | ±10% |
| Nominal power per valve | 0.7 W (0.1 W after power reduction) |
| Rated current per valve | 29 mA (10 mA after power reduction) |
| Ambient temperature | 14 °F to 131 °F; -10 °C to +55 °C |
| Storage temperature | 14 °F to 140 °F; -10 °C to +60 °C |
| Protection class | NEMA 4x |
| Enclosure | 316 stainless steel slope top |

¹⁾ Maximum flow depending on the valve function

Dimensions [inch] (see datasheet for details)



Ordering Chart

| Description | Item no. |
|------------------|----------|
| 16 station panel | 98134761 |
| 24 station panel | 98134800 |
| 48 station panel | 98134993 |