- Compact field-mount design
- Easy to read LCD display
- LED Status indication
- Supports IO-Link (AOI), CANopen or buS
- IP 65/67 wash-down rated
- Configurable with COMMUNICATOR software



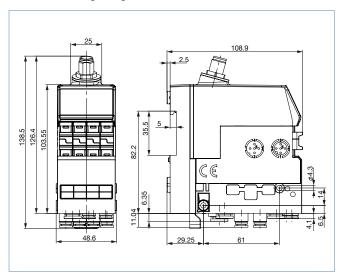


The valve island Type 8653 AirLINE Field comes with diagnostic functions that can be visualized at the LC display, both in clear text as well as symbols. This makes it easy to relate to the shown messages and helps to save time during startup and maintenance. Furthermore the diagnostic message is also available at the control. This enables a fast overview of the plant status. The hardware structure is optimized for installation close to the actuator.

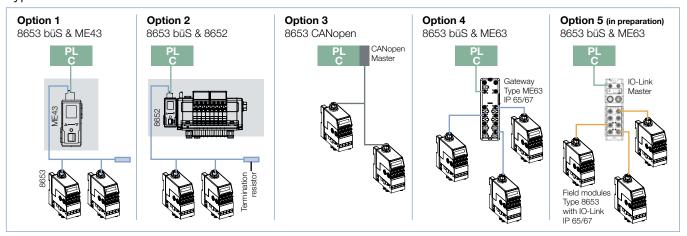
## Technical Data

Body material	PA (polyamide)					
Seal material	NBR and PUR					
Communications	IO Link, CAN/bUs					
Width/station	11 mm					
Manual override	Available and lockable					
Pressure range	Vac. to 8 bar					
Valve slots per module	4					
Max. valve functions	8					
Product connections Working port Air supply connection	Plug-in coupling diameter 6 mm, D¼" Plug-in coupling diameter 8 mm, 5/16"					
Degree of protection	IP65/67					

## Dimensions [mm] (see datasheet for details)



## Type 8653 AirLINE Field Communication



## Ordering Chart

Communication	Electrical	No. of	Function of	Total no.	Flow rate	Latchable	Pilot supply	Valve output	Item no.
	connection	valves	valves	of outputs	[l/min]	manual override	connection	connection	
CAN/Burkert bUs	M12 x 5 pin Multipol	4	(2x) 3/2 type C	8	270	yes	5/16" Tubing	1/4" Tubing	20004273
IO-Link Port Class B	M12 x 5 pin Multipol	4	(2x) 3/2 type C	8	270	yes	5/16" Tubing	1/4" Tubing	20008554