MVK PRO
IMPACT67 PRO



IO-LINK MASTER FOR MAXIMUM PERFORMANCE

The compact IO-Link masters MVK Pro and Impact67 Pro integrate IO-Link into your system quickly, reliably and efficiently. Thanks to their robust housing, they are ideally suited for use in demanding industrial environments.
For data exchange, they support common industrial fieldbus protocols, enabling global, vendor-independent and flexible deployment. The Impact67 Pro and MVK Pro deliver outstanding performance wherever high performance, ruggedness and maximum reliability are required.

YOUR ADVANTAGES:

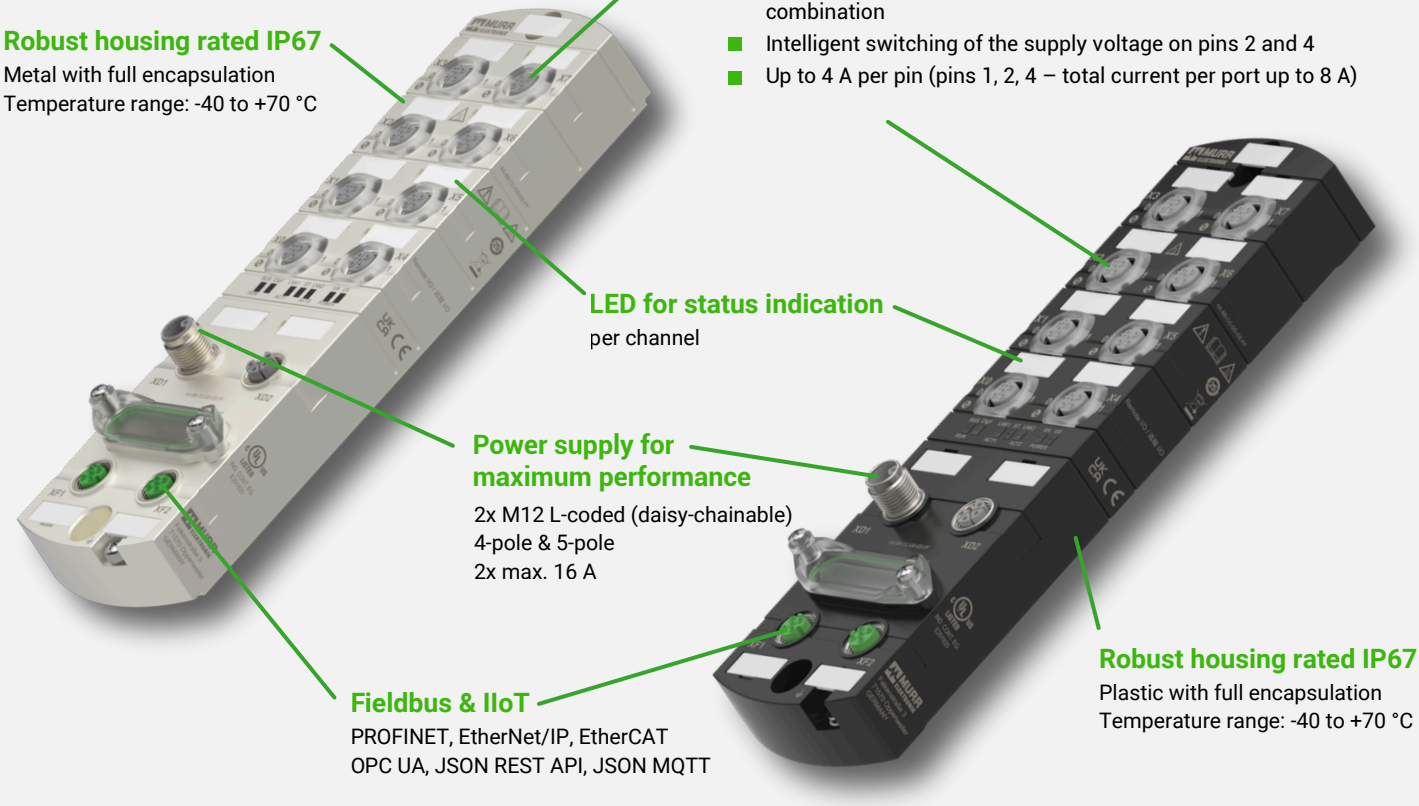
- Robust housing, IP 67 rated
- PROFINET, EtherNet/IP and EtherCAT
- Maximum performance thanks to M12 Power L-coded
- Quick and easy installation thanks to plug & play
- Versatile diagnosis options down to the sensor/actuator level

FULL TRANSPARENCY DOWN TO THE PORT LEVEL

In addition to raw process data (I/Os), IO-Link masters also provide secondary diagnostic data such as voltage, current and temperature values – both for individual ports and for the entire module. This allows deviations and potential errors to be detected early on, enabling targeted process optimization.

YOUR ADVANTAGES:

- Quick integration and fast commissioning thanks to plug & play
- Maximum flexibility during installation
- Reduced downtime through early fault detection



MVK PRO

Power	Protocol	Output current	Art.-No.
M12-L 4-pole	PROFINET	2 A	**54600**
M12-L 5-pole	PROFINET	2 A	**54610**
M12-L 5-pole	EtherNet/IP	2 A	**54611**
M12-L 5-pole	EtherCAT	2 A	**54612**
M12-L 5-pole	PROFINET	4 A	**54615**
M12-L 5-pole	EtherNet/IP	4 A	**54616**
M12-L 5-pole	EtherCAT	4 A	**54617**

IMPACT67 PRO

Power	Protocol	Output current	Art.-No.
M12-L 4-pole	PROFINET	2 A	**54620**
M12-L 5-pole	PROFINET	2 A	**54630**
M12-L 5-pole	EtherNet/IP	2 A	**54631**
M12-L 5-pole	EtherCAT	2 A	**54632**
M12-L 5-pole	PROFINET	4 A	**54635**
M12-L 5-pole	EtherNet/IP	4 A	**54636**
M12-L 5-pole	EtherCAT	4 A	**54637**

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