

CANopen

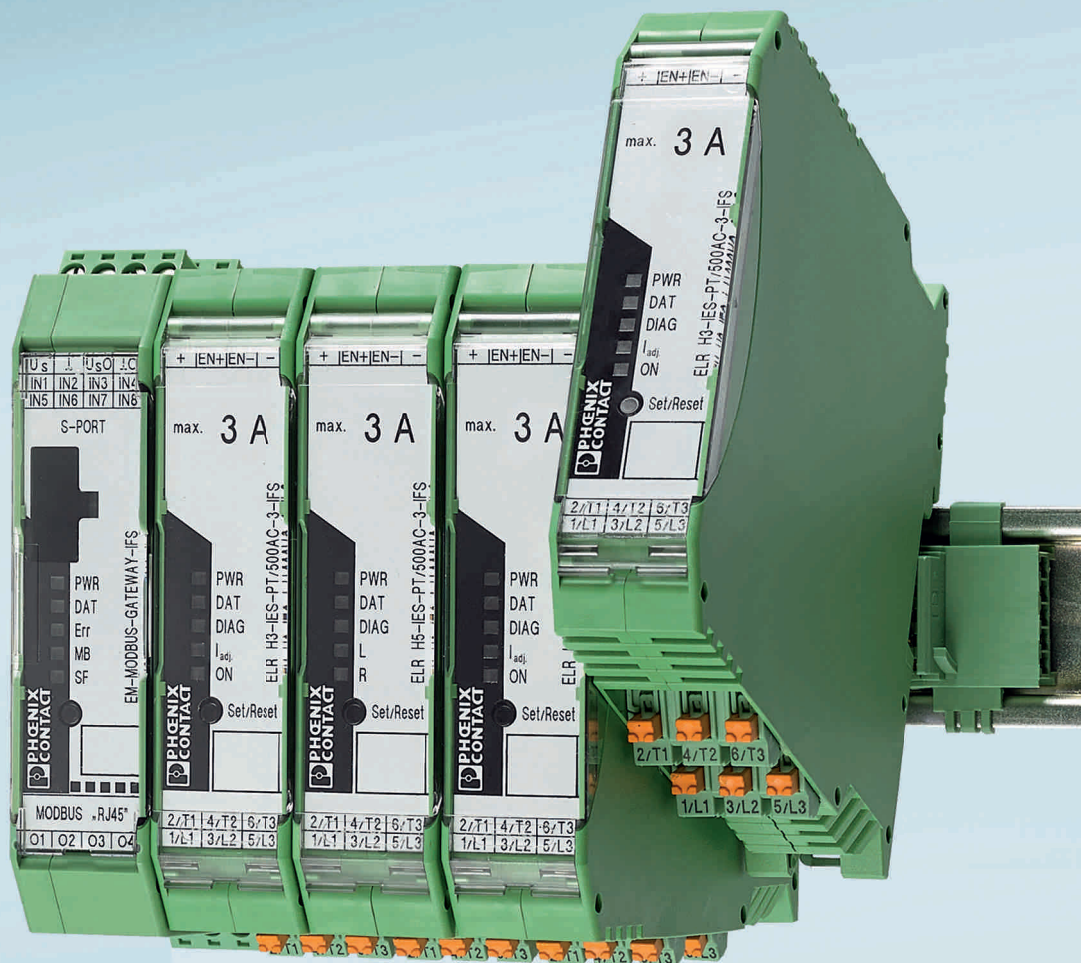
DeviceNet

EtherNet/IP

Modbus

PROFIBUS

PROFINET



CONTACTRON hybrid motor starters

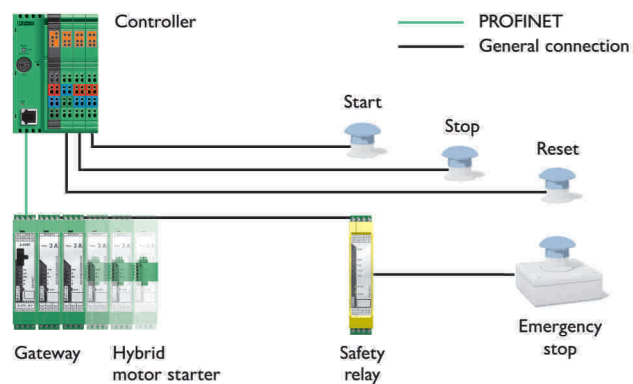
With new options
for fieldbus integration

Reliable motor switching and monitoring

Integration into fieldbus systems is handled using an IFS system connection or using the SmartWire-DT™ wiring system.

Corresponding gateways are available for all common fieldbus systems.

Fieldbus connection via IFS system:



Your advantages:

- Simplified control wiring via DIN rail connector
- Easy integration of your motor control application into conventional bus systems using IFS gateways
- High system availability by optimizing service intervals based on process data

Suitable gateways are available for the following fieldbus systems:



Max. load current	Input voltage	Applications				Connection technology		Suitable for networking with	
		Direct starter	Reversing starter	Motor protection	Emergency stop	Screw	Push-in	IFS connection	SmartWire-DT™ The easy way to connect
0.6 A	24 V DC	X	X	X	X	X		2905151	–
		X	X	X	X		X	2905138	–
		X		X	X		X	2905141	–
		X	X	X		X		2905157	–
		X		X			X	2905144	2905073
3 A	24 V DC	X	X	X	X		X	2905148	2905076
		X	X	X		X		2905152	–
		X	X	X	X		X	2905139	–
		X		X	X	X		2905155	–
		X		X	X		X	2905142	–
		X	X	X			X	2905159	–
		X	X	X				2905146	2905074
		X		X		X	X	2905163	–
		X				2905149	2905078		

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