

**Contact Information**

Company	Project
Name, first name	Tel.
Email	

**Power supply**

18 to 36 VDC to amplifier	85 to 265 VAC (with power supply, accessory)
5 VDC, highly stable to force sensors	10 VDC to force sensors

**Number of Channels (number of force sensors)**

1-channel (1 or 2)	2-channel (1 to 4)
2-channel, separate processing for left/right	

**Outputs**

0 to 10 V	0/4 to 20 mA
Relay outputs	Digital outputs

**Fieldbus-, Ethernet interface**

PROFINET	EtherNet/IP
EtherCAT	Profibus

**Housing and installation Options**

W - wall mount with increased protection rating	R - DIN-rail mount, top hat rail
S - Panel mount, integrated	

**Display, operation**

LCD with / without backlight on the device	operation directly on the device required
Operation, display via tablet, smartphone	

**Typical Examples**

EMGZ 310.R.ComACT DIN-rail mount	EMGZ 309.EIP.R DIN-rail mount	EMGZ 321.S panel integrated mount	EMGZ 492.R DIN-rail mount
			

**Related Products**

Intr. safe barrier	Force sensor	Cables	Connectors	Controller
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