

Models / Type	Function	Data sheet number	Analog input signals		Digital input signals			Ramp function	Fixed preset values	Digital inputs/ outputs	Solenoid outputs	Analog outputs	Field bus		Graphic signal recording
			Voltage	Current	SSI/SSD	Incremental	Start/Stop						Profibus DP	CANopen	
Eurocards															
E05	Analog amplifier	1.13-135	1	1			X	X	2/0	1 or 2					
ED1.0	Digital amplifier	1.13-165	2	2			X	X	8/2	2					
ED1.2	Pressure-/volume flow controller	1.13-165	2	2			X	X	8/2	2			X		X
ED1.4	Position controller PLUS	1.13-165	2	2			X	X	8/2	2			X		X
ED2.0	2-axis controller	1.13-166				X	X	X	18/6	4	2		X		X
ED2.1	2-axis controller	1.13-166	2	2		X	X	X	18/6	4	2		X		X
ED3.0	1-axis controller	1.13-167				X	X	X	18/6	2	1		X		X
ED3.1	1-axis controller	1.13-167	2	2		X	X	X	18/6	2	1		X		X
Snap-on modules															
SD6.0	Digital amplifier module	1.13-100	1	1			X	X	2/2	1 or 2			X		X
SD633	Digital module controller «Basic»	1.13-105	1	1			X	X	2/2	2			X		X
SD636	Digital module controller «Enhanced»	1.13-105	2	2			X	X	8/4	2	1		X		X
SD1.0	Digital amplifier	1.13-180	2	2			X	X	8/2	2			X		X
SD1.2	Pressure-/volume flow controller	1.13-180	2	2			X	X	8/2	2			X		X
SD1.4	Position controller PLUS	1.13-180	2	2			X	X	8/2	2			X		X
Plug															
P02	Analog amplifier	1.13-62	1				X	X	1/0	1					
Mobile electronics															
MD230	Digital amplifier «Basic»	1.13-240	1	1			X	X	2/2	4	1				X
MD235	Digital amplifier «Enhanced»	1.13-240	2	2			X	X	4/2	8	1				X
Integrated «DSV» Digital Smart Valve															
	– Integrated amplifier electronics	1.13-75	1	1			X	X	1/1	1 or 2					X
	– Integrated controller electronics for proportional hydraulic valves	1.13-75	1	1			X	X	1/1	1 or 2					X