



## Module overview

	Function	Family	Module name
<b>System modules</b>			
1	Warm-up module	SYSTEM	WARM-UP
<b>Individual control elements with panel section modules</b>			
2	Controller (ESG), motor	DRIVE	MOTDRV
3	Remote control module, motor	TABLE	MOTDSK
4	Controller (ESG), solenoid valve	DRIVE	VALDRV
5	Remote control module, valve	TABLE	VALDSK
6	Controller (ESG), actuating drive	DRIVE	SRVDRV
7	Remote control module, actuating drive	TABLE	SRVDSK
8	Controller (ESG), reversible drive/belt drive	DRIVE	BLTDRV
9	Remote control module, belt drive	TABLE	BLTDSK
10	Controller (ESG), motor with two speeds/directions of rotation	DRIVE	MOT2DRV
11	Remote control module, motor with two speeds/directions of rotation	TABLE	MOT2DSK
12	SIMOCODE	DRIVE	SIMOC
13	SIMOVERT	DRIVE	SIMOV
14	SIPOS5	DRIVE	SIPOS
<b>Control functions with panel section modules</b>			
15	Group control module	SEQUENCE	SKCMD
16	Remote control module, sequencer CMD	TABLE	SKDSK
17	Subgroup control module	DRIVE	SUBCMD
18	Remote control module, partial control	TABLE	SUBDSK
19	Aggregate selection	DRIVE	AGGSEL
20	Remote control module, aggregate selection	TABLE	AGGDSK
21	Aggregate preselection	DRIVE	SELECT
<b>Binary modules</b>			
22	Constant binary	KONST	CONSBIN
23	Indicator	BINARY	BINLOG
24	Digital monitoring module	BINARY	BINMON
25	8x digital monitoring module	BINARY	BINMON8
<b>Analog modules</b>			
26	Constant analog	KONST	CONSANA
27	Analog monitoring module	ANALOG	ANAMON
28	Analog display	ANALOG	ANADISP
29	Analog selection	ANALOG	ANASEL
30	Analog switch	ANALOG	ANASWIT
31	Limiter	ANALOG	ANALIMIT
32	PT1 element	CONTROL	ANAPT1
33	Nonlinear filter	CONTROL	ANANFIL
34	Deadband	CONTROL	ANADEADB
35	Sliding averaging	CONTROL	ANAASVL
<b>Control functions</b>			
36	Continuous controller	CONTROL	ANACTRLC
37	Step controller	CONTROL	ANACTRLS
38	Ramp function generator	CONTROL	ANARAMP
39	Analog set point	CONTROL	ANASET
40	Differentiator	CONTROL	ANADIF
41	Analog value input with limit	CONTROL	ANAEDIT
<b>Correction calculators</b>			
42	Enthalpy calculator	TECH	ENTHALP
43	Correction calculator, steam flow	TECH	STEAM COR
44	Correction calculator, gas flow	TECH	GAS COR
45	Correction calculator, level	TECH	HIGH COR
46	Correction calculator, water flow	TECH	WATER COR