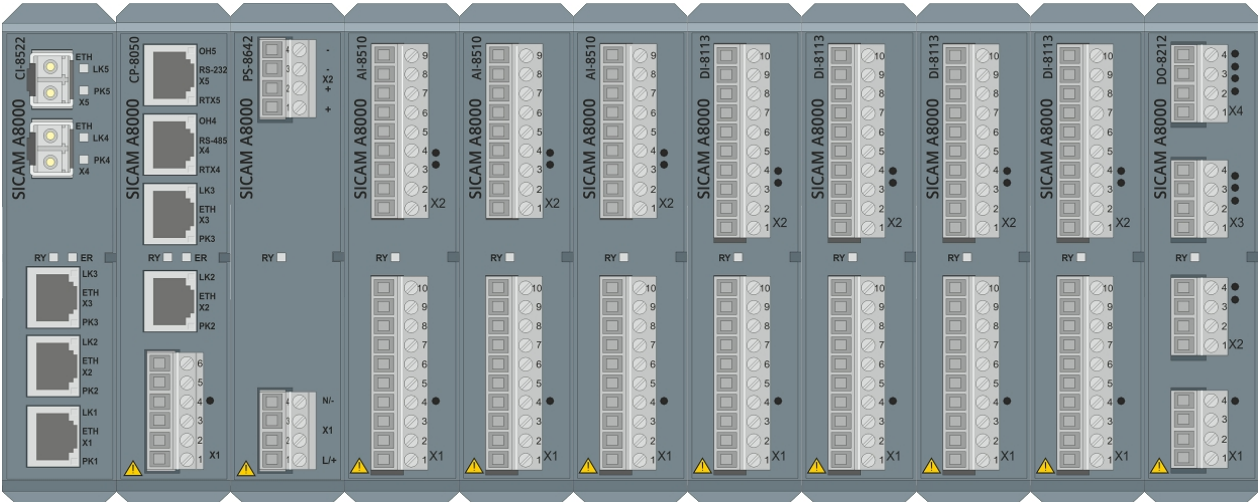


Overview modules

Used I/O modules	8
Power consumption	12720.0/ 45000.0
Interfaces (Sum)	9

Basic configuration



CI-8522

CP-8050

PS-8642

AI-8510

AI-8510

AI-8510

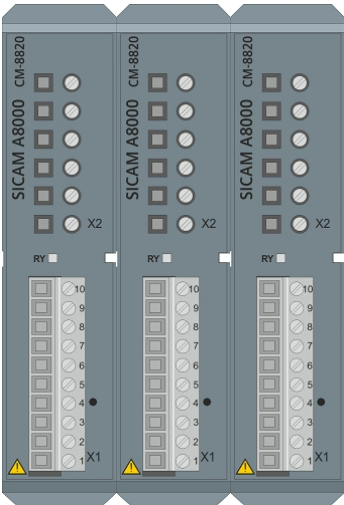
DI-8113

DI-8113

DI-8113

DI-8113

DO-8212



CM-8820

CM-8820

CM-8820

Overview modules

Used I/O modules	8
Power consumption	12720.0/ 45000.0
Interfaces (Sum)	9

Compact devices / Processor modules

1x 6MF2805-0AA00	CP-8050 Master Module
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Power supply modules

1x 6MF2864-2AA00	PS-8642 POWER S. 100-240VDC OR VAC 45W
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Communication modules

1x 6MF2852-2AA00	CI-8522 Network Interface F/O
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SICAM A8000 extension modules

3x 6MF2851-0AA00	AI-8510 ANALOG INP.(3XU(240V),3XI(LOPO))
4x 6MF2811-3AA00	DI-8113 DIGITAL INPUT 2X8, 220VDC
1x 6MF2821-2AA00	DO-8212 DIG OUTP REL 8X 24-220VDC/230VAC

Coupling modules

3x 6MF2882-0AA00	CM-8820 CT-ADAPTER 3XI 1A_5A/225MV
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Additional Products

6MF1213-1GA05-0AA0	FLASH CARD 2GB
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Additional Information

Modules	Temperature Range (C)	UL certificate available
CP-8050 Master Module	-25°C to +70°C	Yes
PS-8642 POWER S. 100-240VDC OR VAC 45W	-40°C to +70°C	Yes
CI-8522 Network Interface F/O	-25°C to +70°C	Yes
AI-8510 ANALOG INP. (3XU(240V),3XI(LOPO))	-40°C to +70°C	Yes
DI-8113 DIGITAL INPUT 2X8, 220VDC	-40°C to +70°C	Yes
DO-8212 DIG OUTP REL 8X 24-220VDC/230VAC	-40°C to +70°C	Yes
CM-8820 CT-ADAPTER 3XI 1A_5A/225MV	-	Yes