UniPOS
fire alarm sysrems
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Part of Consilium Safety
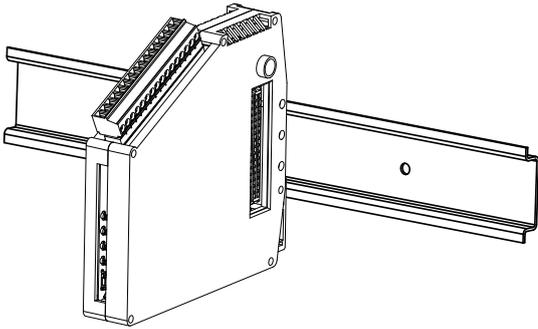
Module DIN8CL

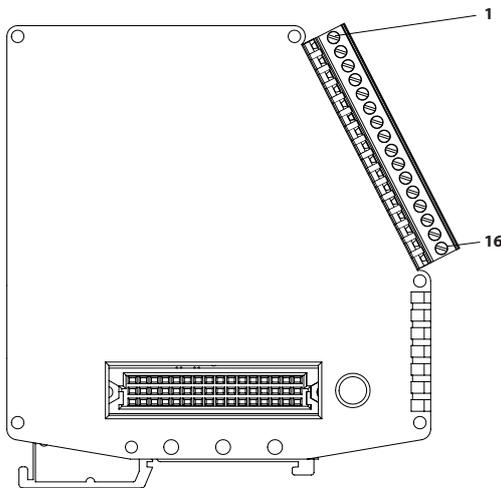Part no: 1000008134

General description

Conventional module - 8 lines.

1 line up to 32pcs conventional Detectors.
Up to 5 pcs DIN8CL per panel.
DIN8CL works only as a part of 7000-1MC.
For proper setup, please refer to 7000-1MC
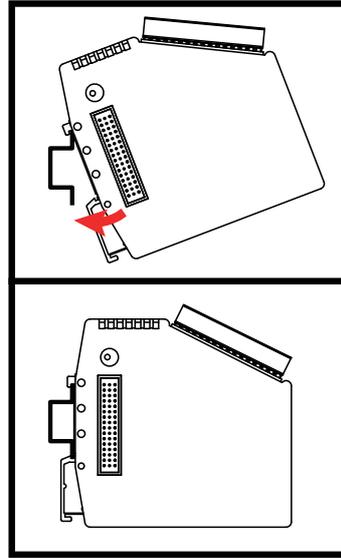instruction manual.

Installing module on DIN rail

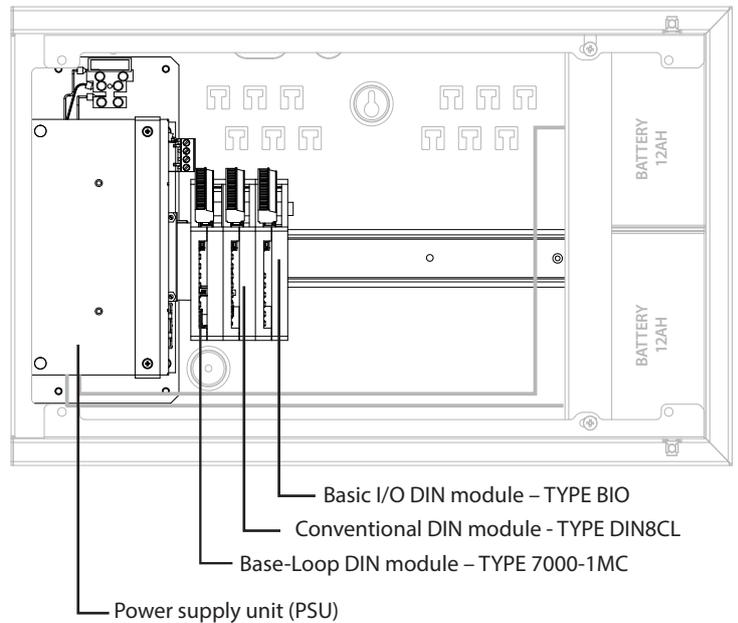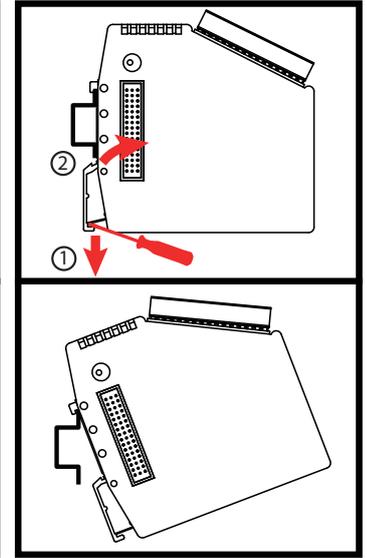⚠ **After mounting on the DIN rail, slide carefully and connect with the front one module**

Module DIN8CL

Installation   Dismantling

Basic I/O DIN module – TYPE BIO
Conventional DIN module - TYPE DIN8CL
Base-Loop DIN module – TYPE 7000-1MC
Power supply unit (PSU)

Note: Module order of installing on DIN rail is mandatory

Module DIN8CL	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	Line 1 "+"	Line 1 "–"	Line 2 "+"	Line 2 "–"	Line 3 "+"	Line 3 "–"	Line 4 "+"	Line 4 "–"	Line 5 "+"	Line 5 "–"	Line 6 "+"	Line 6 "–"	Line 7 "+"	Line 7 "–"	Line 8 "+"	Line 8 "–"

Technical data

Connecting type:	– DIN rail
Conventional lines per module:	– two-wire shielded fire rated cable (recommended 0,75 – 1.5mm^2)
Lines per module	– 8 zones
End Of Line (EOL)	– 3,0kΩ / 0,6W resistor / * EOL-3 element for diode bases. (must be ordered separately for non-interruptible mode of the line. Order code: 5010)
Modules per panel	– 5
Maximum Consumption from one line:	– 95mA/24VDC
Power supply (ensured by PSU module):	– (27,6 +1/-8) VDC

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The specifications described herein are subject to change without notice.

V1/10.2023