



Unipos 7000M Loop Controller Instruction Manual

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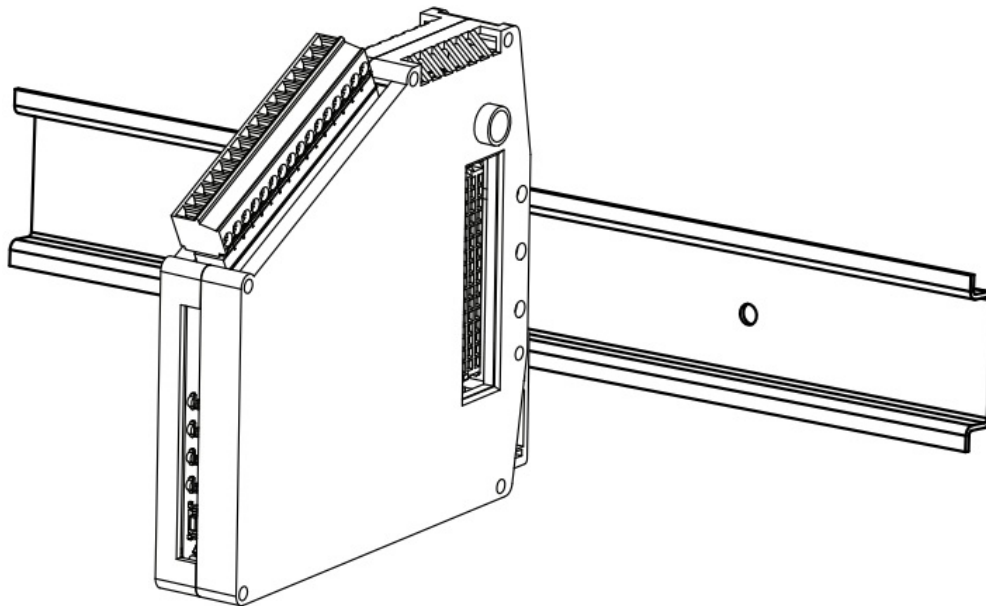
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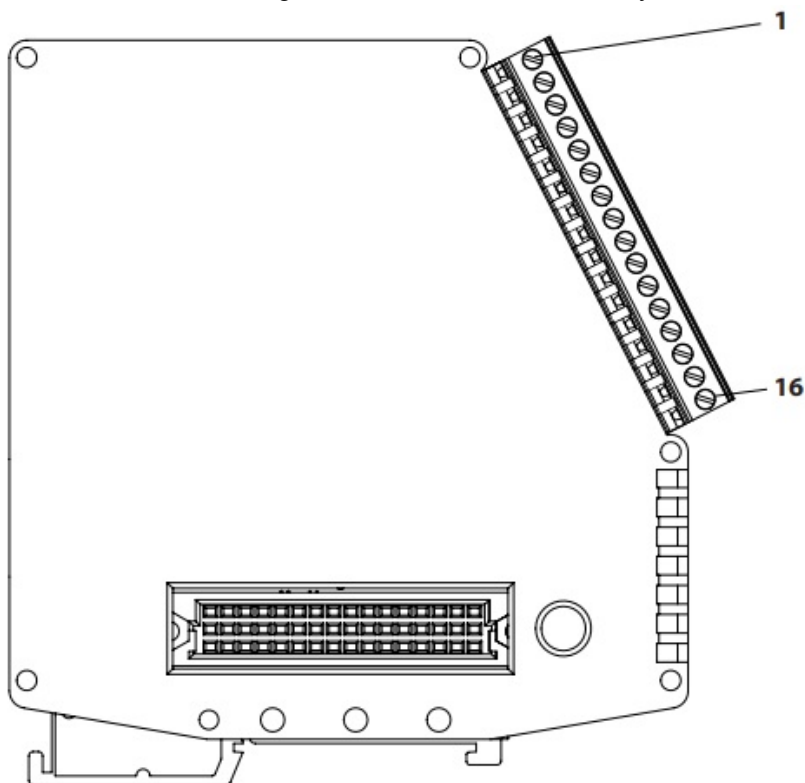
General description

Module Loop Controller contains two loops. Each loop can support up to 210 addressable devices M series. Please see the User Manual 7000M for more information

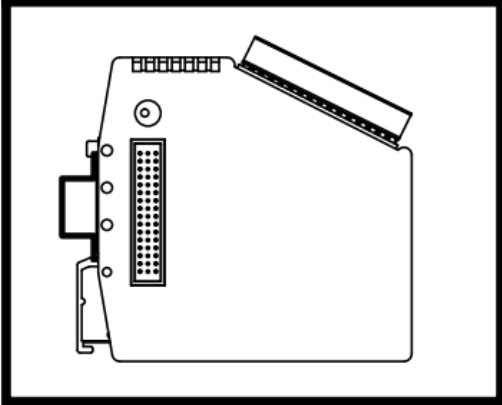
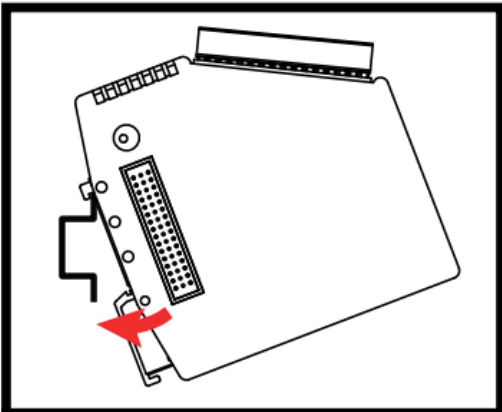
Installing module on DIN rail



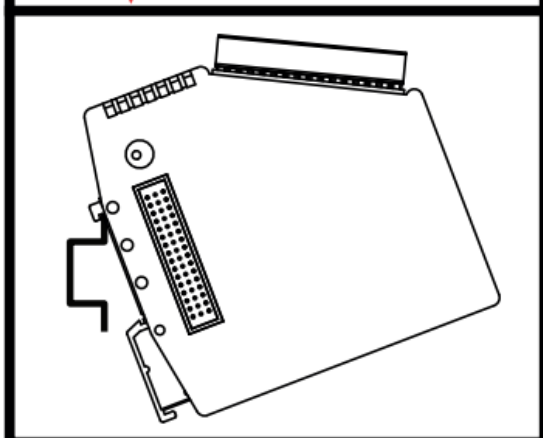
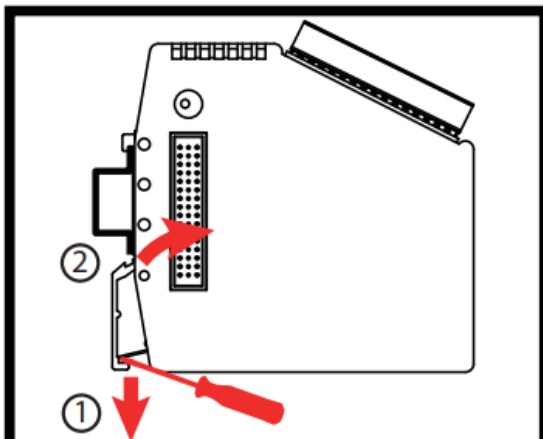
After mounting on the DIN rail, slide carefully and connect with the front one module

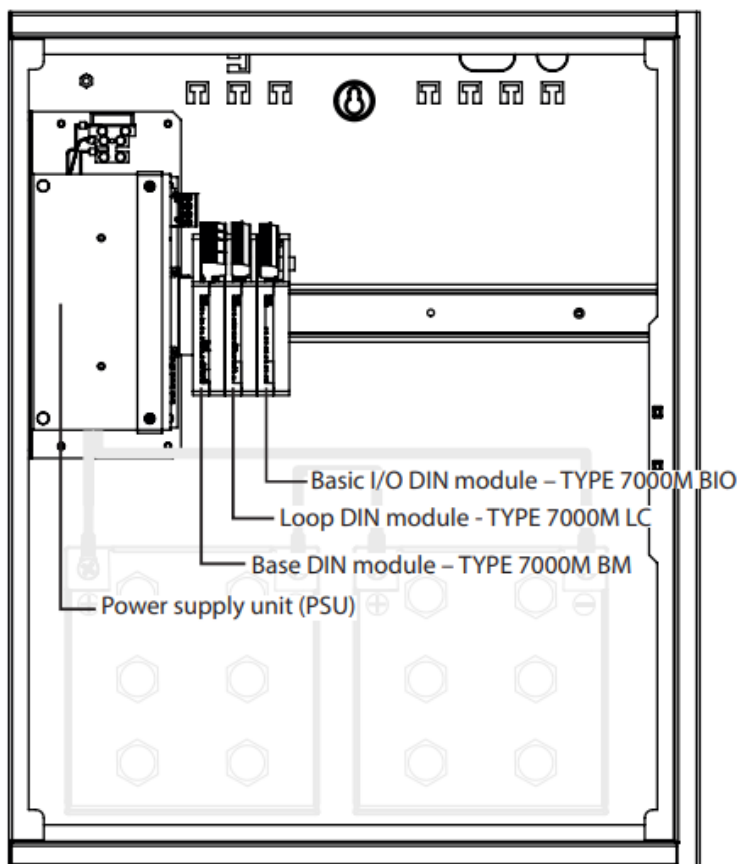


Installation



Dismantling





Module	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Loop Controller	Loop 1" i- start	Earth	Loop 1" .. start	Loop 1" + end	Earth	Loop 1" - end	Loop 2" + start	Earth	Loop 2" - start	Loop 2" + end	Earth	Loop 2" - end	NOT USE D	NOT USE D	Earth	Earth

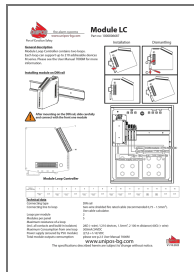
Technical data

Connecting type	DIN rail
Connecting line to loop	two-wire shielded re rated cable (recommended 0,75 – 1.5mm²).Connecting line to loop
Loops per module	2
Modules per panel	5
Maximum resistance of a loop(incl. all contacts and bui ld-in isolators)	28Ω (- wire) / (210 devices, 1.5mm², 2 100 m distance) 60Ω (+ wire)
Maximum Consumption from one loop	300mA/24VDC
Power supply (ensured by PSU module)	(27,6 +1/-8) VDC
Total module outputs consumption	please see p.2.5 User Manual 7000M

The specifications described herein are subject to change without notice.



Documents / Resources



[Unipos 7000M Loop Controller](#) [pdf] Instruction Manual
7000M Loop Controller, 7000M, Loop Controller, Controller

References

- [🌐 Пожароизвестителни системи, Адресируема система, Конвенционална система, Централа, Пожароизвестител, Оптично-димен, Термичен, Топлинен, Детектор, УниПОС, Пожароизвестяване, Пожарогасителна централа, Интерактивна система, Аналогова система – УниПОС проектир](#)
- [User Manual](#)

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