



Unipos Module BIO Addressable Modular System 7000M Instruction Manual

[Home](#) » [Unipos](#) » Unipos Module BIO Addressable Modular System 7000M Instruction Manual 

Unipos Module BIO Addressable Modular System 7000M



Contents

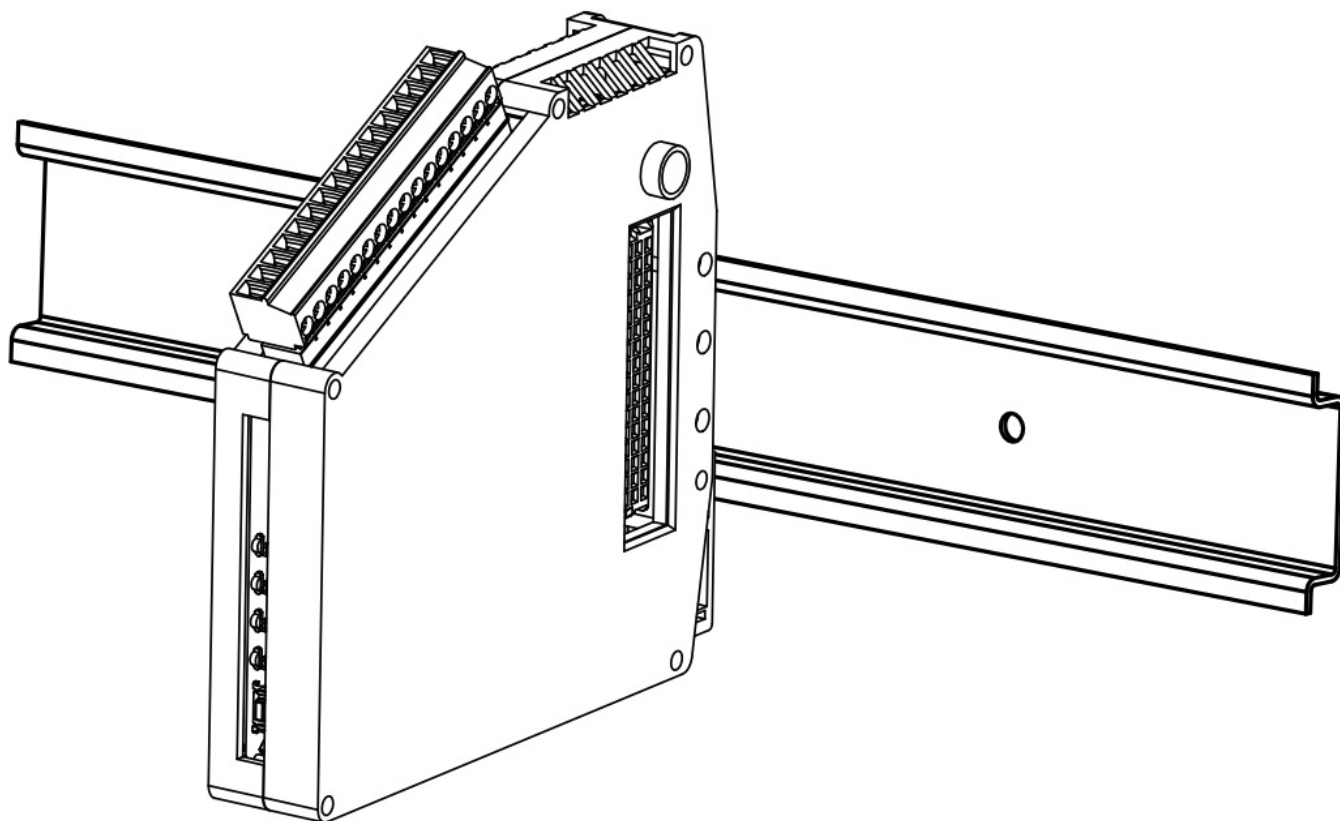
- [1 General Description](#)
- [2 Installing Module On DIN Rail](#)
- [3 Module BIO](#)
- [4 Technical Data](#)
- [5 CUSTOMER SUPPORT](#)
- [6 Documents / Resources](#)
 - [6.1 References](#)

General Description

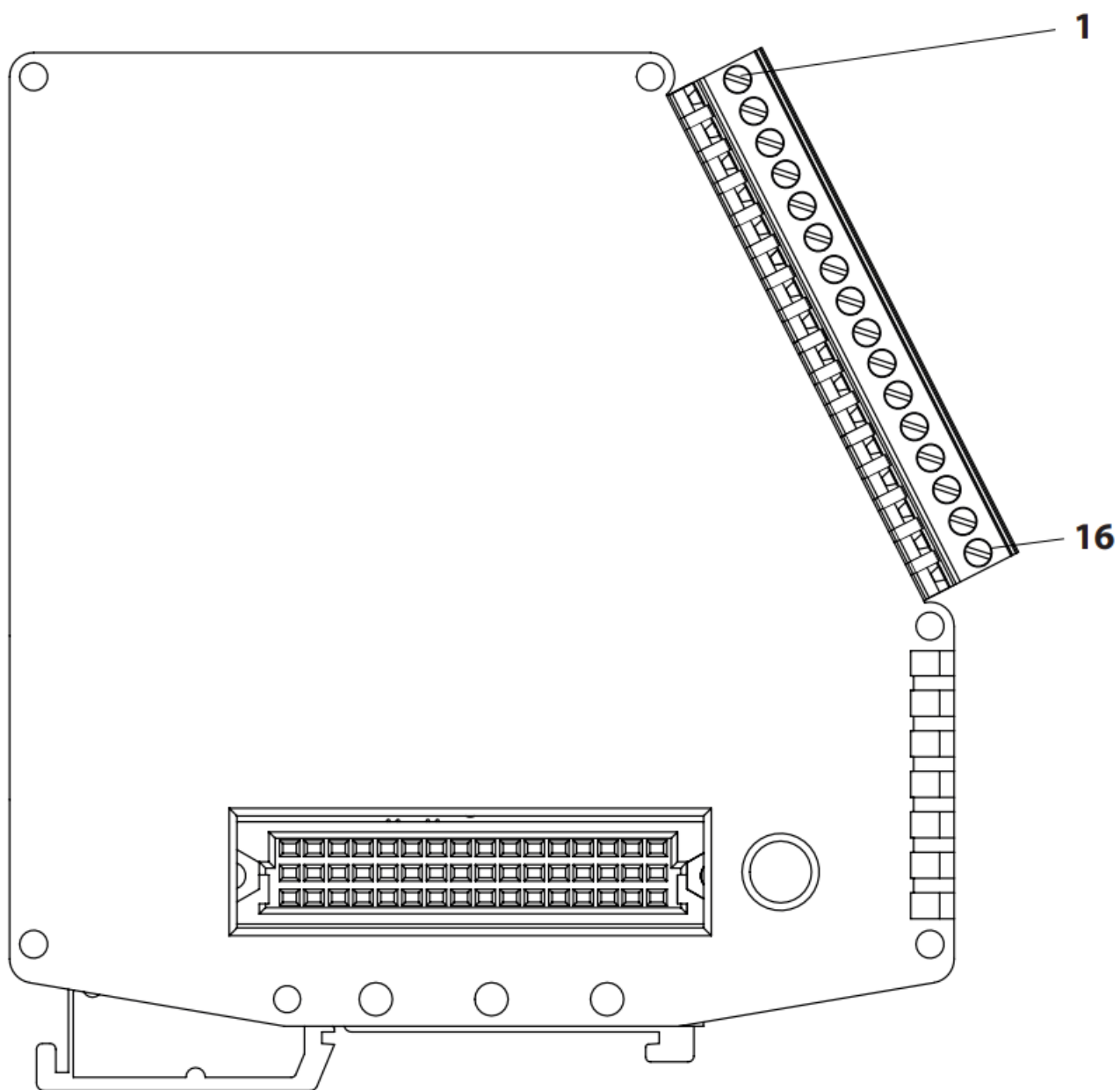
Module BIO has 7 Devices

DIN rail support up to 5 pcs. Please see the User Manual 7000M. for more information.

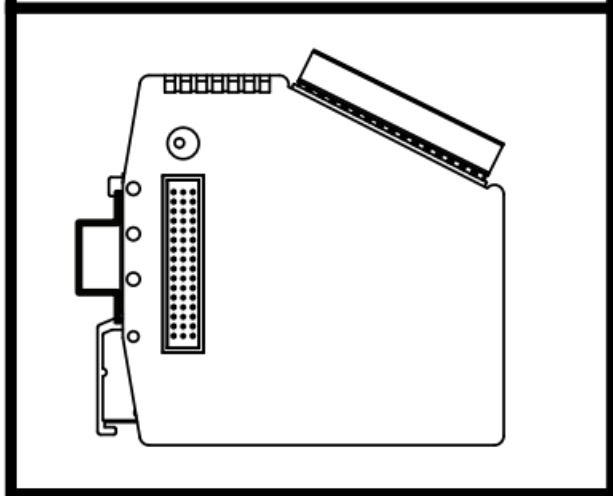
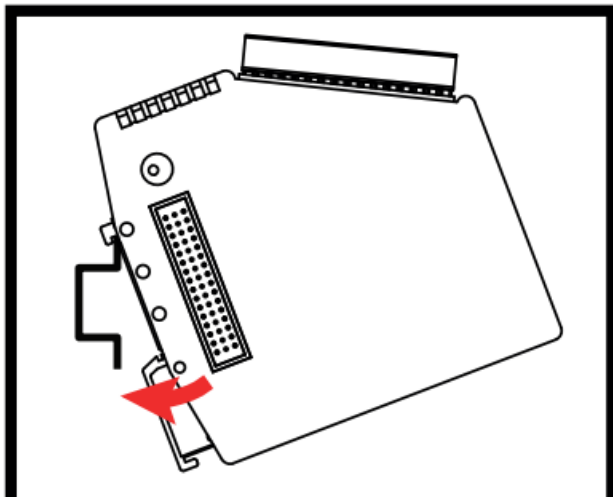
Installing Module On DIN Rail



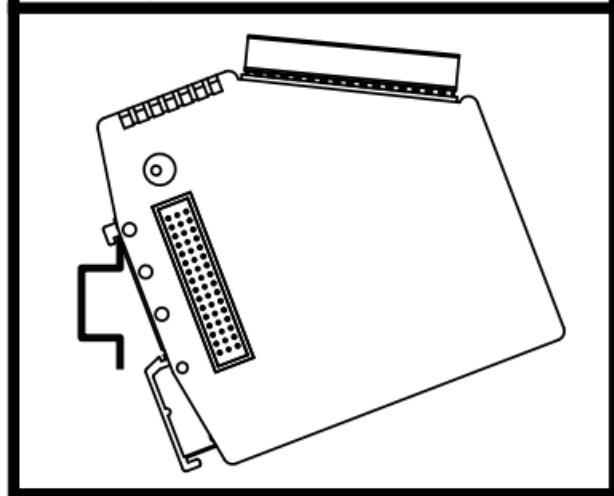
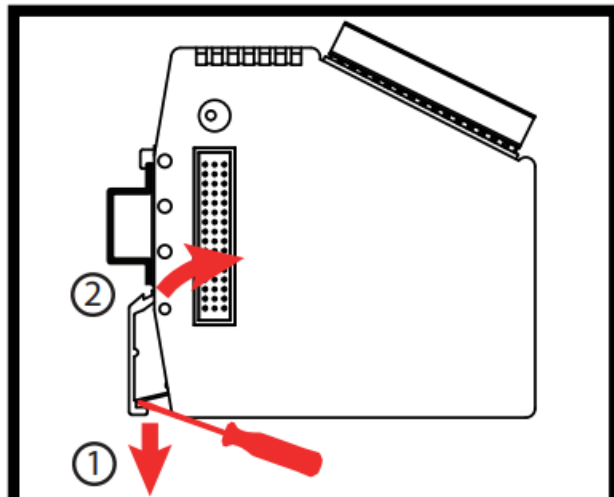
⚠ After mounting on the DIN rail, slide carefully and connect with the front one module

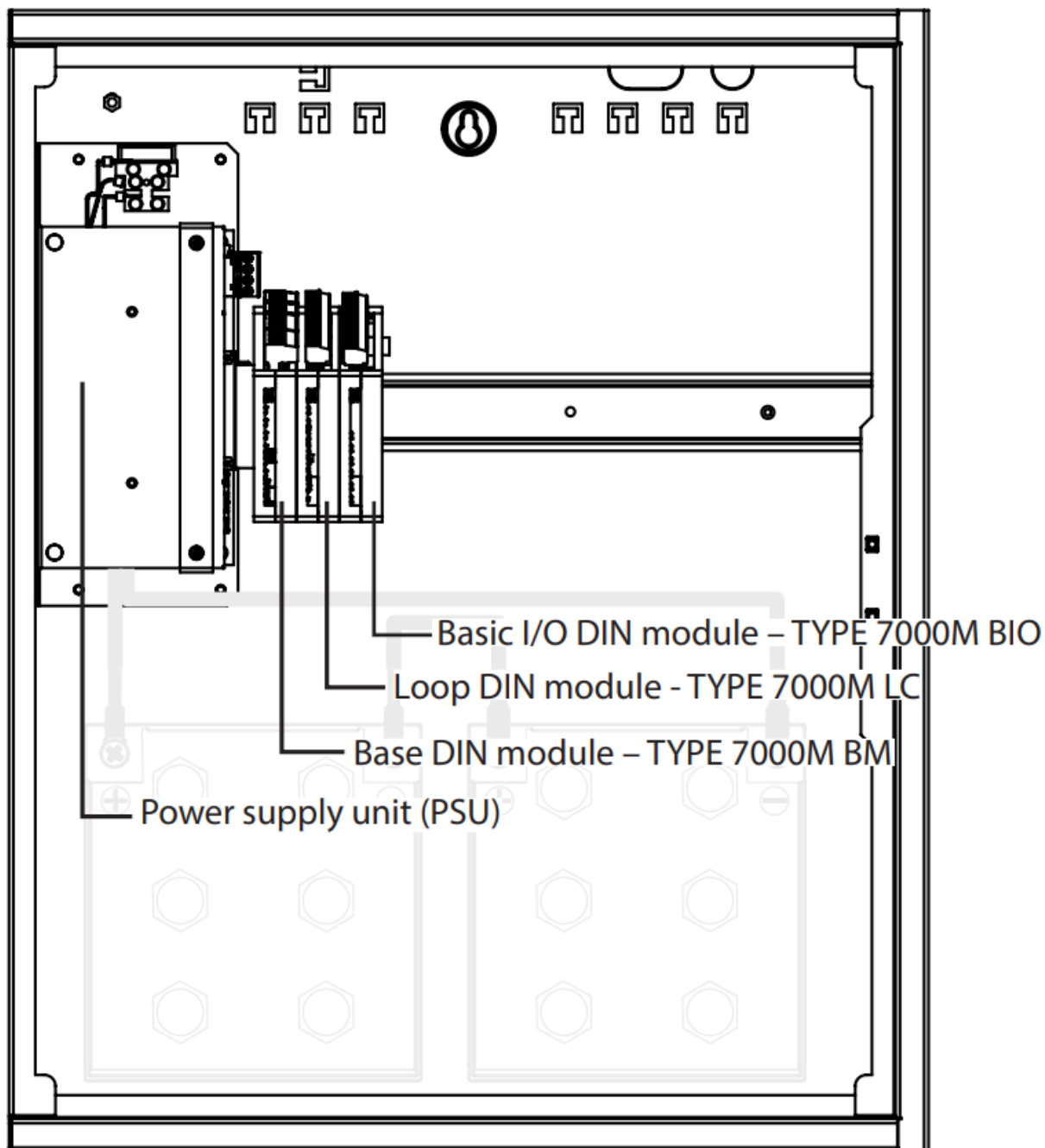


Installation



Dismantling





Module BIO

Module BIO	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	Relay Output 1 – Normal Open	Relay Output 1 – CO M	Relay Output 1 – Normal Closure	Relay Output 2 – Normal Open	Relay Output 2 – CO M	Relay Output 2 – Normal Closure	Monitored Output 1 “+”	Monitored Output 1 “-”	Monitored Output 2 “+”	Monitored Output 2 “-”	Monitored Input 1 “+”	Monitored Input 1 “GND”	Monitored Input 2 “+”	Monitored Input 2 “GND”	User Output “+”	User Output “GND”

Technical Data

Monitored output

Number of outputs per module	2pcs
Type	potential
Electrical characteristics	(27,6 +1/-8) VDC/0,7A
End Of Line (EOL)	1,5k Ω resistor

*EOL shall be connected to the end of the cable connected to pins 7 – 8 and 9–10 for proper work of the monitored output Relay outputs:

Type	potential free, switching
Electrical characteristics	0,5A/125VAC; 1A/30VDC
Monitored inputs:	
Number of inputs per module	2pcs
Type	monitored
EOL	3,3k Ω resistor

*EOL shall be connected to the end of the cable connected to pins 11–12 and 13–14 for proper work of the monitored input User output

User output	
number of outputs per module	1pcs
Type	potential
Electrical characteristics	(27,6 +1/-8) VDC/0,7A
Total module outputs consumption	please see p.2.5 User Manual 7000M

CUSTOMER SUPPORT

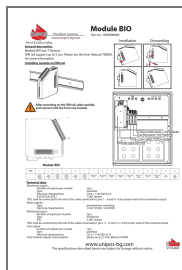
www.unipos-bg.com

The specifications described herein are subject to change without notice.



Module BIO

Documents / Resources



[Unipos Module BIO Addressable Modular System 7000M](#) [pdf] Instruction Manual
Module BIO Addressable Modular System 7000M, Module BIO, Addressable Modular System 7000M, Modular System 7000M, System 7000M

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](#)

[Manuals+](#), [Privacy Policy](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.