



M μ Connect I/O Modules

ADDITIONAL CONNECTIONS

General

M μ Connect® I/O Modules enhances the options of the M μ Connect control and supervisory unit.

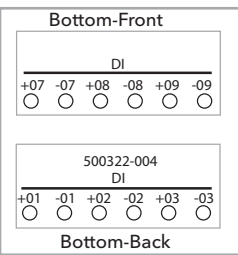
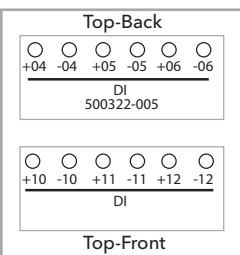
The I/O Module is connected using a DIN rail bus. This makes physical mounting very easy.

The wide selection of I/O Modules allows a simple and safe configuration to simple alarms status devices or even multiprocess control PLS devices.

The I/O Module is powered using the DIN-bus rail system, hence no separate power supply is needed.

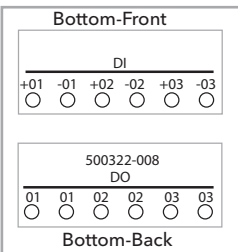
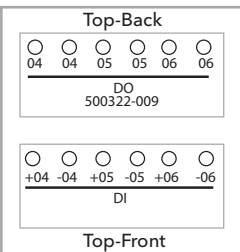
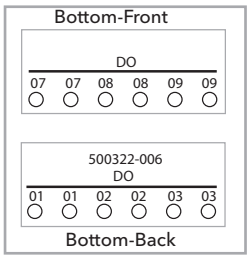
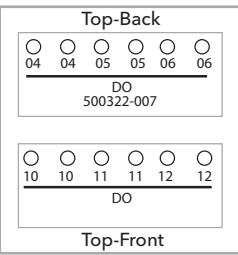


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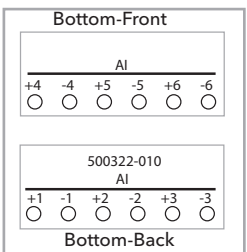
Item no. 205260
12 Digital Input

Item no. 205261
12 Digital Output



Item no. 205262
6 Digital Input
6 Digital Output

Item no. 205270
6 Analog Input



DATASHEET

EN 6.07 M μ CONNECT I/O MODULE DATASHEET 2001

Mμ Connect I/O Module Unit

Top-Back Top-Front	Bottom-Front AO +4 -4 +5 -5 +6 -6 500322-011 AO +1 -1 +2 -2 +3 -3 Bottom-Back	Item no. 205271 6 Analog Output	Item no. 205272 3 Analog Input 3 Analog Output	Top-Back Top-Front	Bottom-Front AI +1 -1 +2 -2 +3 -3 500322-012 AO +1 -1 +2 -2 +3 -3 Bottom-Back
Top-Back +04 -04 +05 -05 +06 -06 DI 500321-002 Top-Front	Bottom-Front AI +1 -1 +2 -2 +3 -3 500322-013 DI +01 -01 +02 -02 +03 -03 Bottom-Back	Item no. 205280 6 Digital Input 3 Analog Input	Item no. 205281 6 Digital Input 3 Analog Output	Top-Back +04 -04 +05 -05 +06 -06 DI 500321-002 Top-Front	Bottom-Front AO +1 -1 +2 -2 +3 -3 500322-014 DI +01 -01 +02 -02 +03 -03 Bottom-Back
Top-Back 04 04 05 05 06 06 DO 500321-003 Top-Front	Bottom-Front AI +1 -1 +2 -2 +3 -3 500322-015 DO 01 01 02 02 03 03 Bottom-Back	Item no. 205282 6 Digital Output 3 Analog Input	Item no. 205283 6 Digital Output 3 Analog Output	Top-Back 04 04 05 05 06 06 DO 500321-003 Top-Front	Bottom-Front AO +1 -1 +2 -2 +3 -3 500322-016 DO 01 01 02 02 03 03 Bottom-Back

For further details on Mμ Connect and I/O modules, see the 6.06 Mμ Connect datasheet