

MODICON TM2

Product Data Sheet

TM2AMM3HT

Analog mixed I/O module

FUNCTION Analog mixed I/O module	FAMILY Modicon TM2	ORIGIN France	WEIGHT 0.1 kg
--	------------------------------	-------------------------	-------------------------

Schneider Electric TM2AMM3HT is a Analog mixed I/O module for the Modicon TM2. The values below are limited to the exact documented article.

01

VERIFIED TECHNICAL DATA

Analog Inputs	2 voltage/current channels
Analog Outputs	1 voltage/current channel
Input Level	High-level analog signals
Module Family	Modicon TM2 expansion
Controller Use	Modicon M238 logic controller
Conversion Type	Mixed analog I/O
Wiring Method	Removable screw terminal
Mounting Method	DIN rail or panel
Channel Configuration	Software parameter selection
Status Indication	Module operating status

ADDITIONAL PRODUCT DATA

Signal Reference	Common analog return
Expansion Interface	TM2 side-bus connector
Primary Function	Measurement and command output
Commissioning	Range and scaling validation
Product Designation	TM2AMM3HT

OFFICIAL APPLICATIONS

- Use the documented analog inputs: Apply TM2AMM3HT where analog inputs is 2 voltage/current channels. Confirm the installed hardware, field circuit and configuration before connection.
- Match the specified input level: Verify input level as High-level analog signals together with the exact terminals, companion equipment and approved engineering record.
- Complete the product designation: After installation, perform tm2amm3ht, review diagnostics and save the measured result before returning the equipment to service.

SYSTEM COMPATIBILITY

Match TM2AMM3HT to the installed Modicon TM2, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

[Schneider Electric TM2AMM3HT product page](#)

<https://www.se.com/ww/en/product/TM2AMM3HT/>

AMIKON PRODUCT SUPPORT

+86-18020776786

INFO@AMIKON.CN

AMIKONG.COM