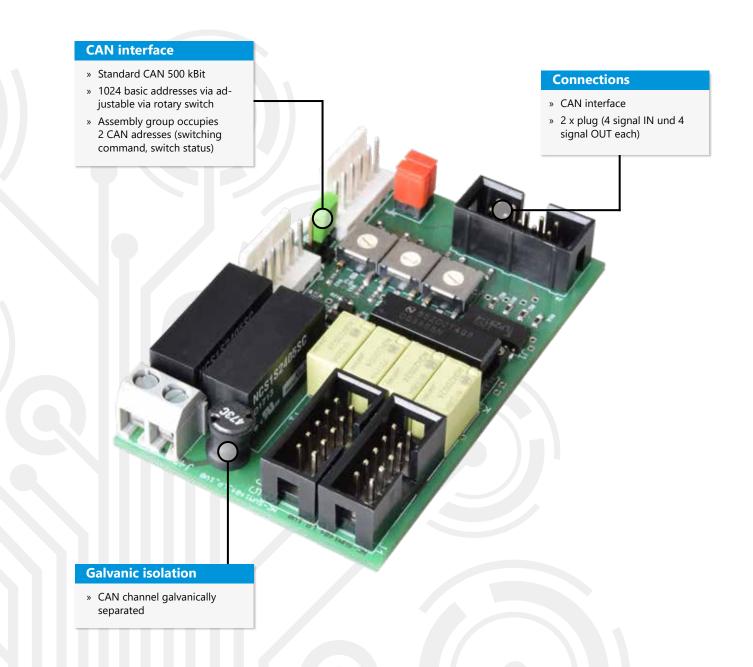
MICRONOVA Software and Systems

NovaCarts CAN Switching – Terminal Control Module

The NC-SWM1404 module is a top hat rail module with four relays for terminal control.

It has two connectors with four signal IN and four signal OUT lines each. For each relay, two lines can be switched simultaneously.



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Data Sheet

Module name: NC-SWM1404 Data sheet version: 1V3

Features

Power supply voltage	24 V (alternative 12 V via jumper adjustable)
Operation temperature	0 to +55 °C
Storage temperature	-20 to +70 °C
Humidity	10 to 90 % (no condensation)
Dimension	Height: 71 mm, Width: 44 mm
Connection to RT system	CAN

Specifications

Maximum switching voltage relay	125 VAC	
Maximum switching current relay	1 A	

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