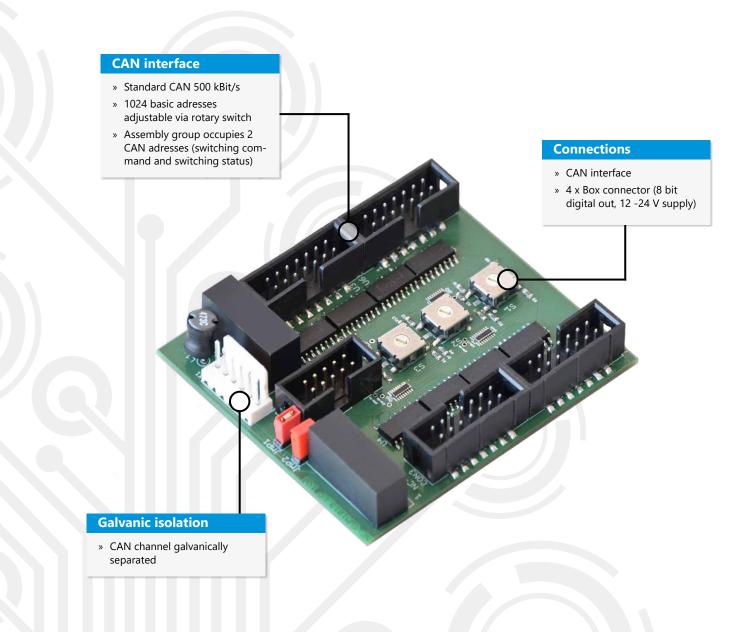


NovaCarts CAN Switching Module

This top hat rail module offers 4x8 digital open collector outputs and is used to control relays in real part assemblies.

The module has four connectors which make it possible to control the NovaCarts top hat rail modules for CAN multiplexers, LIN multiplexers or terminal controls etc.



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Data Sheet

Module name: **NC-SWM1010**Data sheet version: **1V6**

Features	
Power supply voltage	12 - 24 V
Operating temperature	0 to +55 °C
Storage temperature	-20 bis +70 °C
Humidity	10 to 90 % (no condensation)
Dimension	Height: 65 mm, Width: 72 mm
Connection to RT system	CAN 500 kBit/s

Specifications	
Maximum load capacity	500 mA per box connector
Open collector exit	Protective diode for inductive charging available within the modul

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