

# VMM6

## MULTIPLEXED SWITCH MODULE

The VMM6 is a sealed, multiplexed switch module featuring the Carling V-Series Contura<sup>®</sup> rocker switch styles. The VMM6 reduces the complexity and cost of traditional wiring harnesses, increases product life and reliability, and reduces installation time.

### Design Features

#### SEALING PROTECTION

Fully sealed IP68 front panel and back panel (when connected)



#### CUSTOMIZABLE ICONS

Choose from our extensive library of legends, or customize your own.

#### ROCKERS

Variety of V-Series Contura<sup>®</sup> actuator styles



#### SNAP-IN MOUNTING

For fast, easy assembly.

#### 6 PIN CONNECTOR

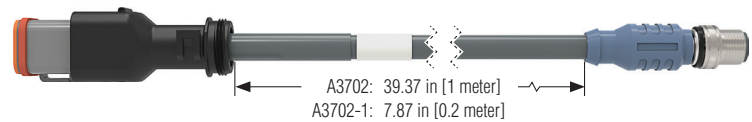
Mates to the Deutsch DT-Series Connector.

#### 4 PIN CONNECTOR

Reserved for future use.

### INTERFACE ADAPTER CABLE

Deutsch to CAN  
(Part Number A3702 & A3702-1)



### Product Highlights

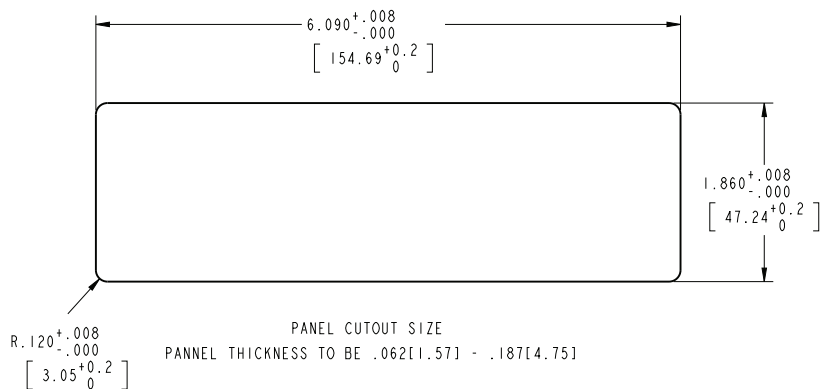
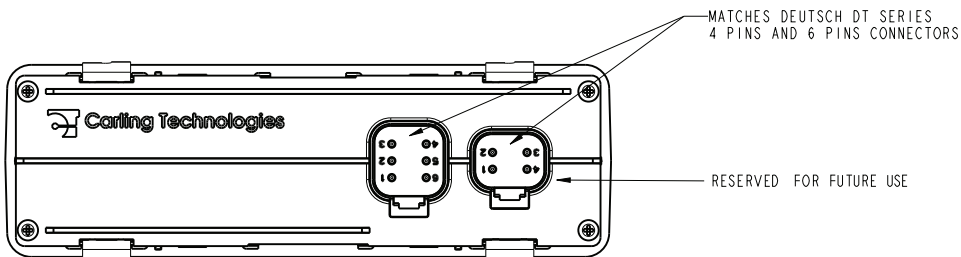
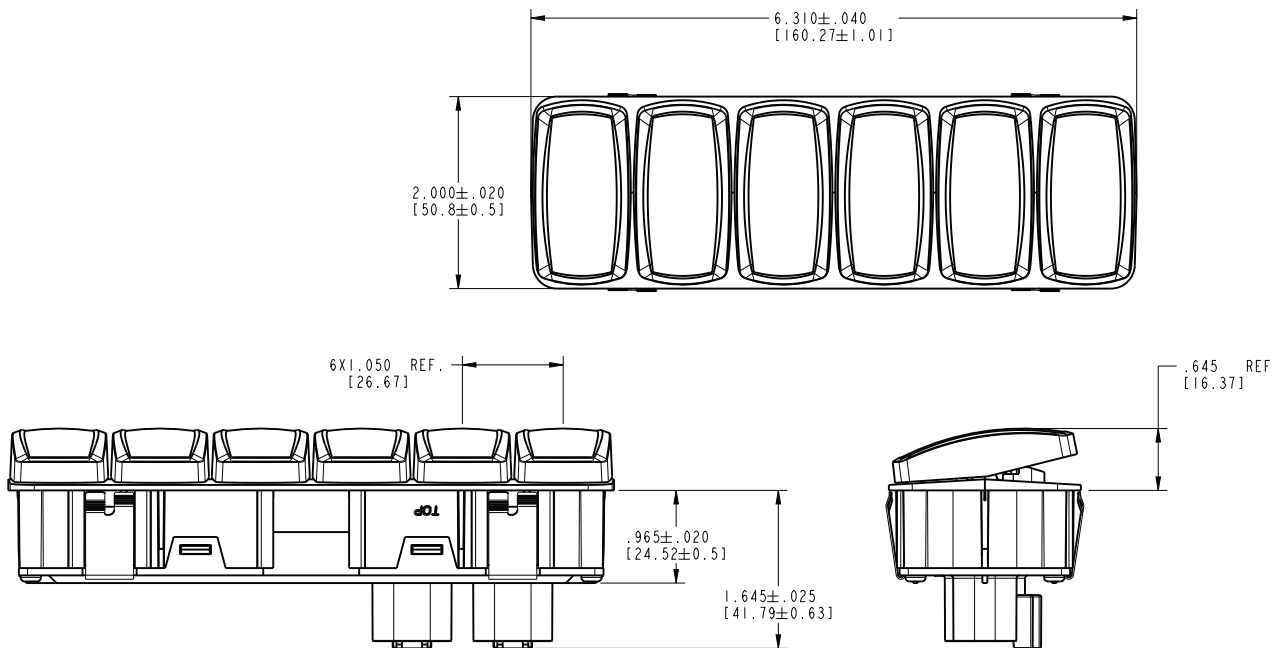
- NMEA 2000<sup>®</sup> CAN Protocol
- IP68 Sealing Protection with Connector
- Configurable
- Horizontal or Vertical Mounting Options

### PRODUCTS

Part Number	Description
VMM6	Multiplexed Switch Module, 6 rocker
A3702	VMM to NMEA 2000 Interface Adapter Cable - 1m
A3702-1	VMM to NMEA 2000 Interface Adapter Cable - 0.2m

\*Manufacturer reserves the right to change product specification without prior notice. Please refer to our website for the latest details.

Dimensional Specifications - in. [mm]



# System Diagram

