

V-MUX 8X16 Input/Output Node

STYLE 6030-0000-00



V-MUX® is a Vehicle Multiplex System that offers tremendous flexibility to the OEM. Utilizing from 1 to 32 nodes, the OEM can build their entire electrical system from the ground up. Integrate standalone sub-systems such as door interlocks, climate control, and voltage monitoring. The V-MUX System Designer™ software gives you the flexibility to use any input or output the way you need to. Don't be held hostage by companies providing "custom programming" that require you to rely on them for changes. With V-MUX®, you have Self Reliant Programming at your fingertips.

Features

The V-MUX 8x16 has just been refreshed! Now featuring:

- Upgraded Processor and memory to enhance V-MUX and integrate Es-Key capability
- Backward compatible with the current system
- Improved sealing to provide better water intrusion protection
- Addition of a CAN port

Specifications:

- 6 Digital inputs (GND or VBATT)
- 2 Inputs (0-5V) (Digital or Analog)
- 14 Outputs (VBATT)
- 2 Outputs (GND)
- 9-32V Operating voltage
- 1 CAN PORT
- V-MUX RS-485 port



Specifications

Style	6030-0000-00
Type	I/O Module
Brand	V-MUX
Length	6.75
Width	8.38
Height	1.88
Carton Quantity	1