

MIV

Ventilation Interface Module

The Ventilation Interface Module (MIV) is an interface circuit for 110V_{DC} train logic control and a lowpass filter for IGBT inverters.

The MIV can drive up two (2) control channels.



MIV1 shown

HIGHLIGHTS

- Easy installation
- Natural convection cooling

MODELS & FEATURES

Part Number Base	MIV1
CTRL Input Voltage	110V _{DC}
POWER Input Voltage	330V _{DC}
NB Channel	2
NB Power Output per channel	3
NB Ctrl Output per channel (0-10V)	1
NB CTRL input per channel	3
Length X Height X Depth	
3.54" X 7.09" X 4.62"	X

X = Included, O = Optional, F = Factory selectable