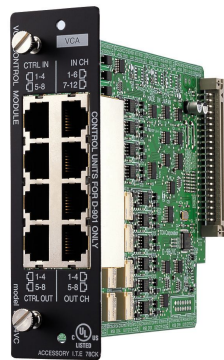


D-984VC

VCA CONTROL MODULE

The D-984VC is a dedicated VCA control module designed for use with the D-901 Digital Mixer. It expands the D-901 Digital Mixer's functions by 20 VCA control inputs, 8 contact inputs, and 8 contact outputs. By the VCA controls from external equipment, this module permits the D-901's gains of 12 inputs and 8 outputs to be controlled. By the contact input controls from external equipment, this module permits the preset memory recall, input/output channel gains, stereo input selection, and channel ON/OFF to be controlled. By the contact output controls Tally outputs can also be provided for external control.



Order no: D-984VC

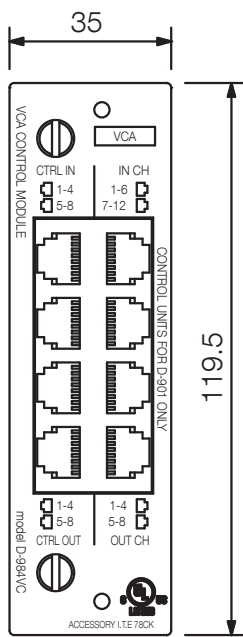
Specifications

Inputs	20 x VCA Control inputs (12 input channels, 8 output channels), +5V; Contact inputs: Open voltage: 5 V DC, short-circuit current: 5 mA, Connector: RJ45
Outputs	8 x no voltage make contact input, contact capacity: 24 V DC, 100 mA Connector: RJ
Weight	170,0 g
Dimensions (W x H x D)	35 x 119,5 x 178,4 mm
Dimensions (ø x D)	x 178,4 mm
Gross weight	0,25 kg
Finish	Steel plate, pre-coated, 30% gloss, black

D-984VC

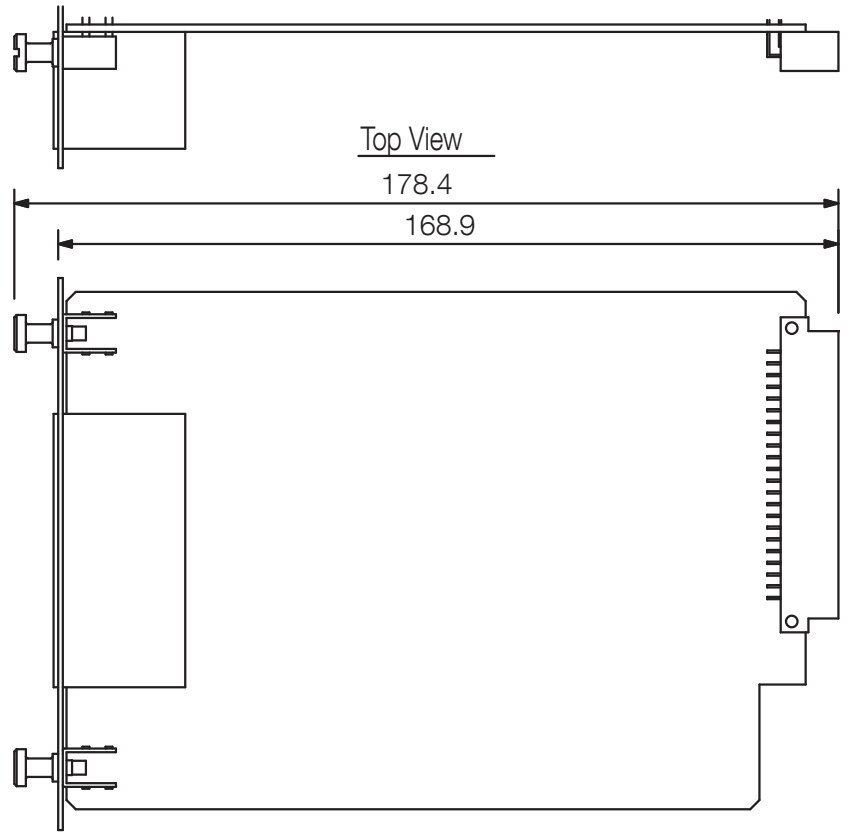
VCA CONTROL MODULE

Appearance



Front View
SCALE: 1/2

UNIT:mm



Side View