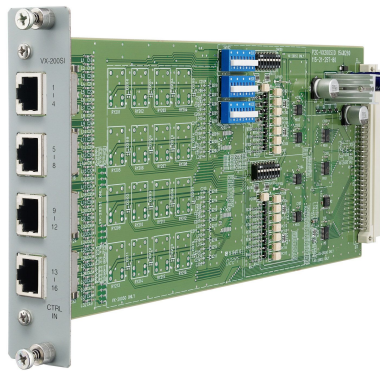


VX-200SI

CONTROL INPUT MODULE

TOA's VX-200SI Control Input Module is used to increase the number of control inputs to be used in the VX-2000 system. It features 16 control inputs and is mounted in the VX-2000SF Surveillance Frame.



Order no: VX-200SI
Alternative products: VX-2000

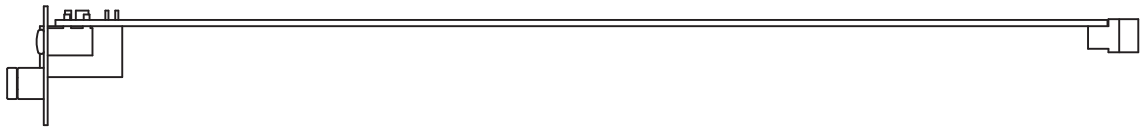
Specifications

Power source	Supplied from VX-2000SF
Current consumption	100,0 mA
Control output	16 inputs, no-voltage make contact, open voltage: 24 V DC, short circuit current: under 10 mA, RJ45 connector
Dimensions (W x H x D)	30,5 x 132,6 x 290,3 mm
Dimensions (ø x D)	x 290,3 mm
Finish	Steel plate, surface-treated,

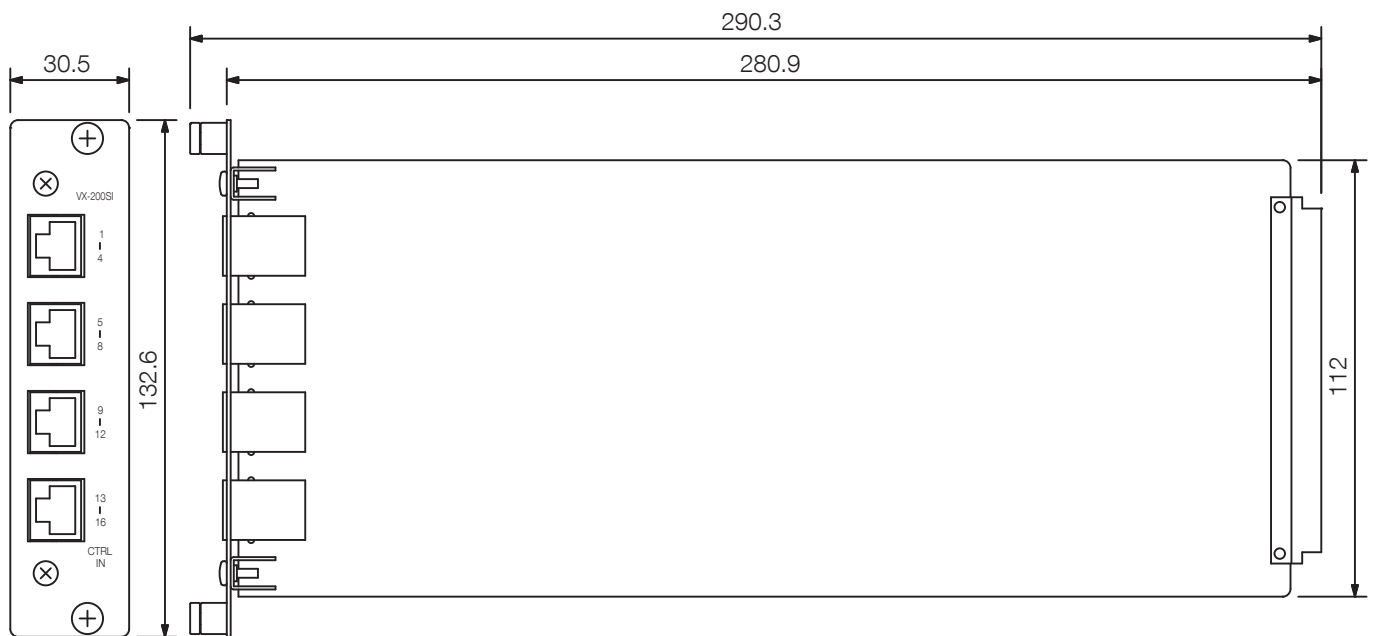
VX-200SI

CONTROL INPUT MODULE

Appearance



Top View



Front View

Side View

UNIT:mm

SCALE:1/2