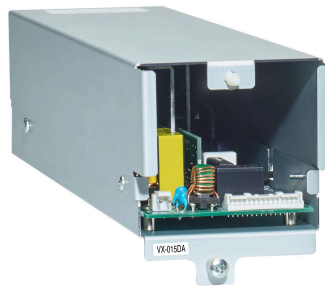


VX-030DA

DIGITAL POWER AMPLIFIER MODULE 300W

The VX-030DA is a Digital power amplifier used for the VX-3000 systems which is compliant with the European Standard EN54 for fire alarm systems. It is a module type with 1 channel of class-D digital power amplifier, which contribute to energy-saving and light weight design. The VX-030DA also features standby mode to be set for reducing standby power consumption. It requires a dedicated control units VX-3004F, VX-3008F, VX-3016F and power supply unit VX-3000DS.



Order no: VX-030DA
Alternative products: VX-030DA

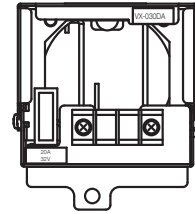
Specifications

Power source	31 V DC (operating range: 20 – 40 V DC)
Rated output	300 W
Frequency response	40 Hz - 16 kHz (± 3 dB)
Distortion	< 1 %
Distortion	< 1 % (at 100 V line, A-weighted)
Dimensions (W x H x D)	79 x 91 x 358,2 mm
Dimensions (ϕ x D)	x 358,2 mm
Finish	Steel plate, surface-treated,

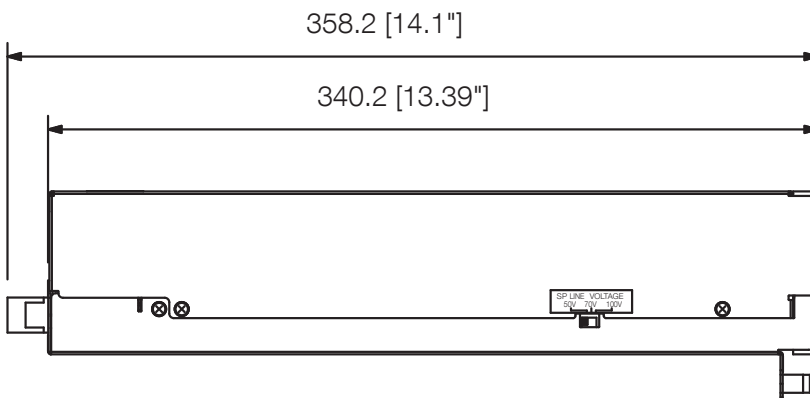
VX-030DA

DIGITAL POWER AMPLIFIER MODULE 300W

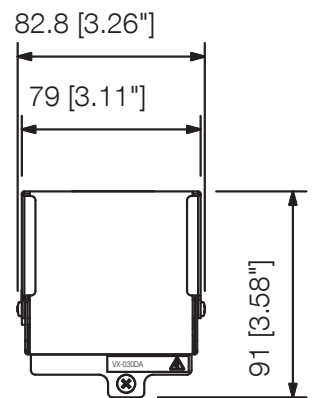
Appearance



Rear View



Side View



Front View

UNIT:mm

SCALE:1/4