

## VDA-106B Datasheet

### 1. Specifications

#### Basic specifications

Temperature	0°C to 40°C
Humidity	30% to 90% (no condensation)
Power	AC 100V to 240V $\pm$ 10%, 50/60Hz
Consumption	AC100V to 120V: 7 VA(3W) AC220V to 240V: 9VA(3W)
Dimensions	215 (W) x 44 (H) x 101 (D) mm
Weight	0.9 kg

#### Technical specifications

Video input	Analog composite: 1.0Vp-p 75 $\Omega$ or loop through BNC x 1
Video output	Analog composite: 1.0Vp-p 75 $\Omega$ BNC x 6
Frequency characteristics	60Hz to 10MHz: $\pm$ 05dB Less than 60Hz and over 12Mhz: Dropping characteristics
Overshoot	16kHz, 250kHz, less than 1%
DG/DP	0.3% / 0.3° (APL 10% -90%)

#### Options

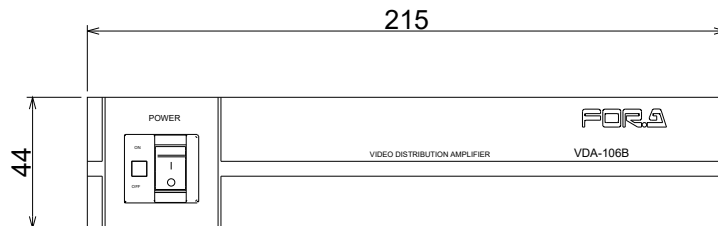
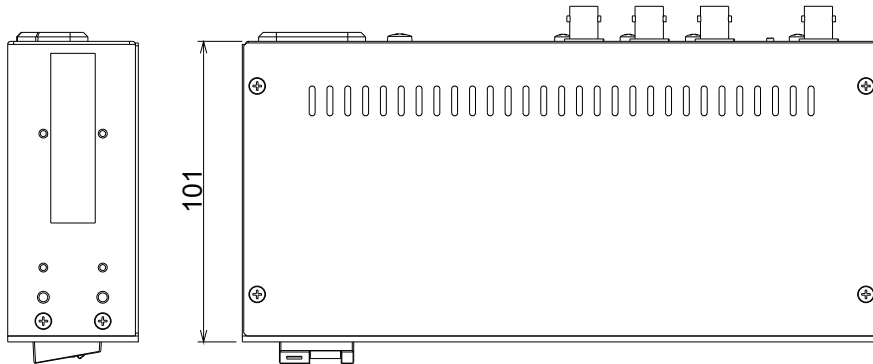
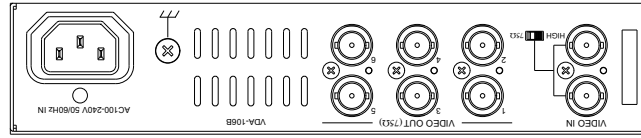
Rack mount bracket set	For mounting single or two units.
Rack mount bracket set (Type 2)	For mounting two units to a 1RU rack space.

#### Accessories

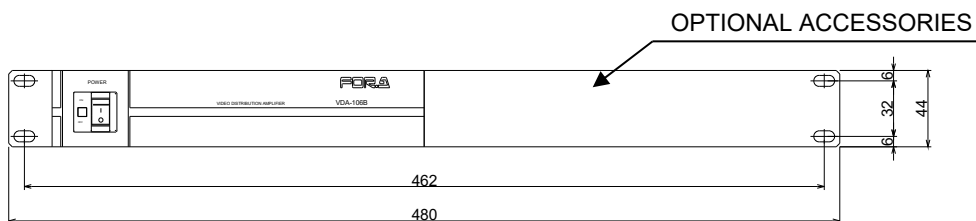
AC cord, Rubber feet, and Operation Manual

**2. External Dimensions**

(All dimensions in mm.)



**One-unit Rack (Optional)**



**Two-unit Rack (Optional)**

