

CC-106B Datasheet

1. Specifications

Basic specifications

Temperature	0°C to 40°C
Humidity	30% to 90% (no condensation)
Power	100V to 117V AC or 220V to 240V AC \pm 10% 50 / 60 Hz
Consumption	5VA at 100V to 117V AC 7VA at 220V to 240V AC
Dimensions	215 (W) x 44 (H) x 120 (D) mm 480 (W) (Including single or dual rack mount brackets)
Weight	1.2 kg

Technical specifications

Video Input	Analog composite: 1.0Vp-p Loop through BNC x 1
Video Output	Analog composite: 1.0Vp-p 75 Ω BNC x 1
Frequency Characteristic	60 Hz – 12 MHz: \pm 0.5dB (when 0m is compensated) Higher than 12 MHz:
Tilt	60 Hz 1% or below (when 0m is compensated)
Overshoot	15 kHz 1% or below (when 0m is compensated)
DG / DP	0.3% / 0.3° (when 0m is compensated)
Gain	-0.3dB - +0.3dB
Cable Compensating Range	Max. 300m (When using 5C-2V) Max. 200m (When using 3C-2V)

Options

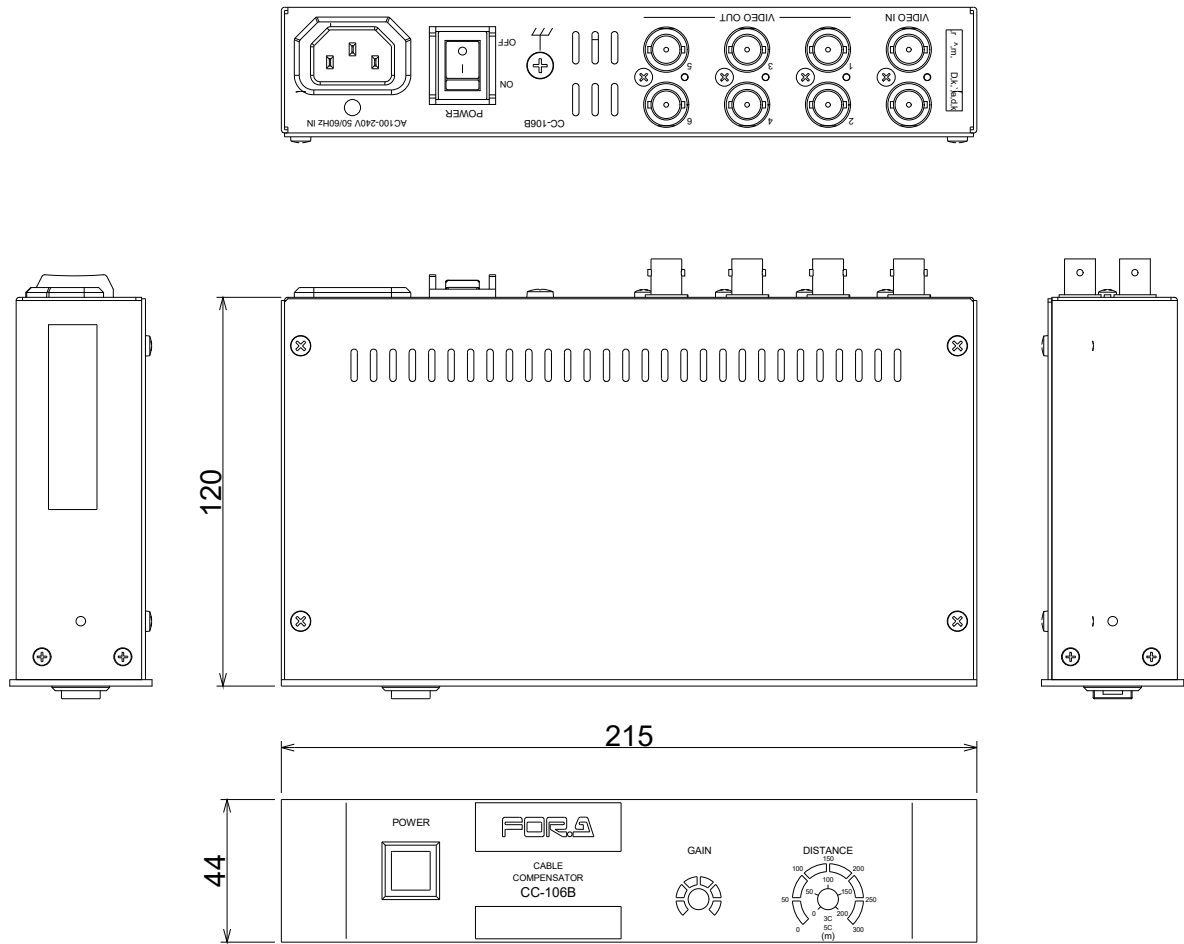
EIA Rack Mount Brackets	Single- or Dual-unit type
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Accessories

AC cord, Operation manual, and Rubber foot

2. External Dimensions

(All dimensions in mm.)



Dimensions with Optional Rack Mount Bracket

(All dimensions in mm.)

