

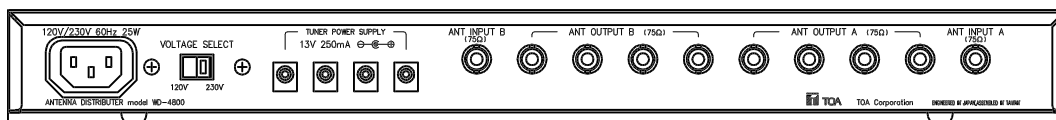
### DESCRIPTION

The TOA Wireless Antenna Distributor WD-4800 is designed to be used in conjunction with VHF/UHF band system. It comes with two channels, in which two input signals are mixed and distributed to four outputs. The WD-4800 also has four DC power distribution outputs.

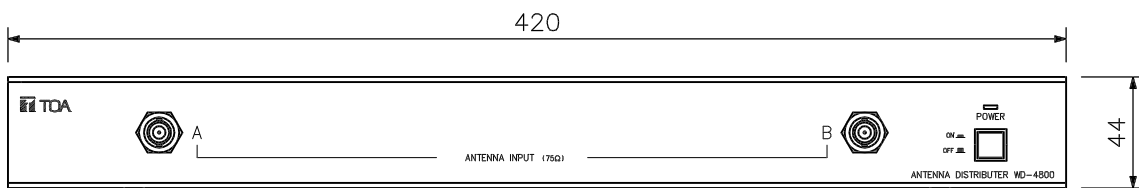
### SPECIFICATIONS

Power Requirement	230 V (120 V/230 V selectable)
Power Consumption	25 W
Frequency Range	VHF/UHF
Antenna Input	2 input (front × 1, rear × 1), 75 Ω, BNC (phantom powering for antenna)
Antenna Output	4 output, 75 Ω, BNC
DC Power Supply	4 output (each output: 13 V DC/250 mA)
Indicator	Power
Operating Temperature	-10°C to +50°C
Finish	Steel, coating
Dimensions	420 (W) × 44 (H) × 305.5 (D) mm
Weight	3.5 kg
Accessory	DC cable .....4
Option	Rack mounting bracket: MB-15B

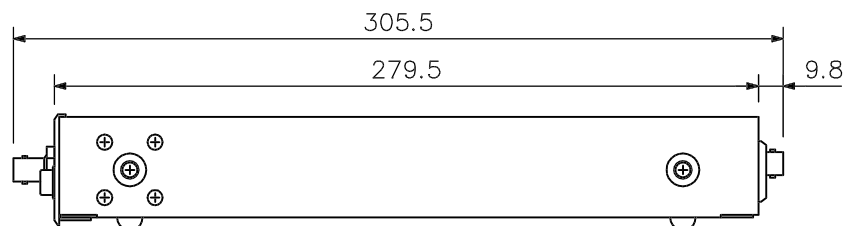
### APPEARANCE



Rear View



Front View



Side View

UNIT:mm SCALE:1/3