

## USF-105S Datasheet

### 1. Specifications

#### Basic specifications

Temperature	0°C to 40°C
Humidity	30% to 90% (no condensation)
Power	100 to 240 V AC 50/60Hz
Consumption	119 VA (at 100 to 120 V AC at maximum output current) 125 VA (at 220 to 240 V AC at maximum output current)
Maximum Output Current	+12V DC 8.3A
Dimensions	444 (W) x 44 (H) x 403 (D) mm
Weight	5.4 kg (USF-105PS not included)
Consumables (at 24-hour operation)	Power supply unit: Replace every 5 years Cooling fan: Replace every 6 years

#### Technical specifications

Number of Modules	Max. 5
Genlock Input	BB: 0.429 Vp-p (NTSC)/PAL: 0.45 Vp-p, Tri-level sync: 0.6Vp-p 1 input: 75Ω BNC x 1 and Loop-through BNC x 1 for each (Terminate with 75Ω terminator, if unused.)
Interface	
Ethernet	100BASE-TX / 1000BASE-T RJ-45 x 1 (LAN 1) 100BASE-TX RJ-45 x 1 (LAN A)
GPI	9-pin D-sub (female) x 1 (inch screw)

#### Options

USF-105PS	Redundant Power Supply Unit
AC Cable	(Includes an AC cord retaining clip)

#### Accessories

AC Cable, DVD-ROM, and Quick setup guide

#### USF-105PS Basic specifications

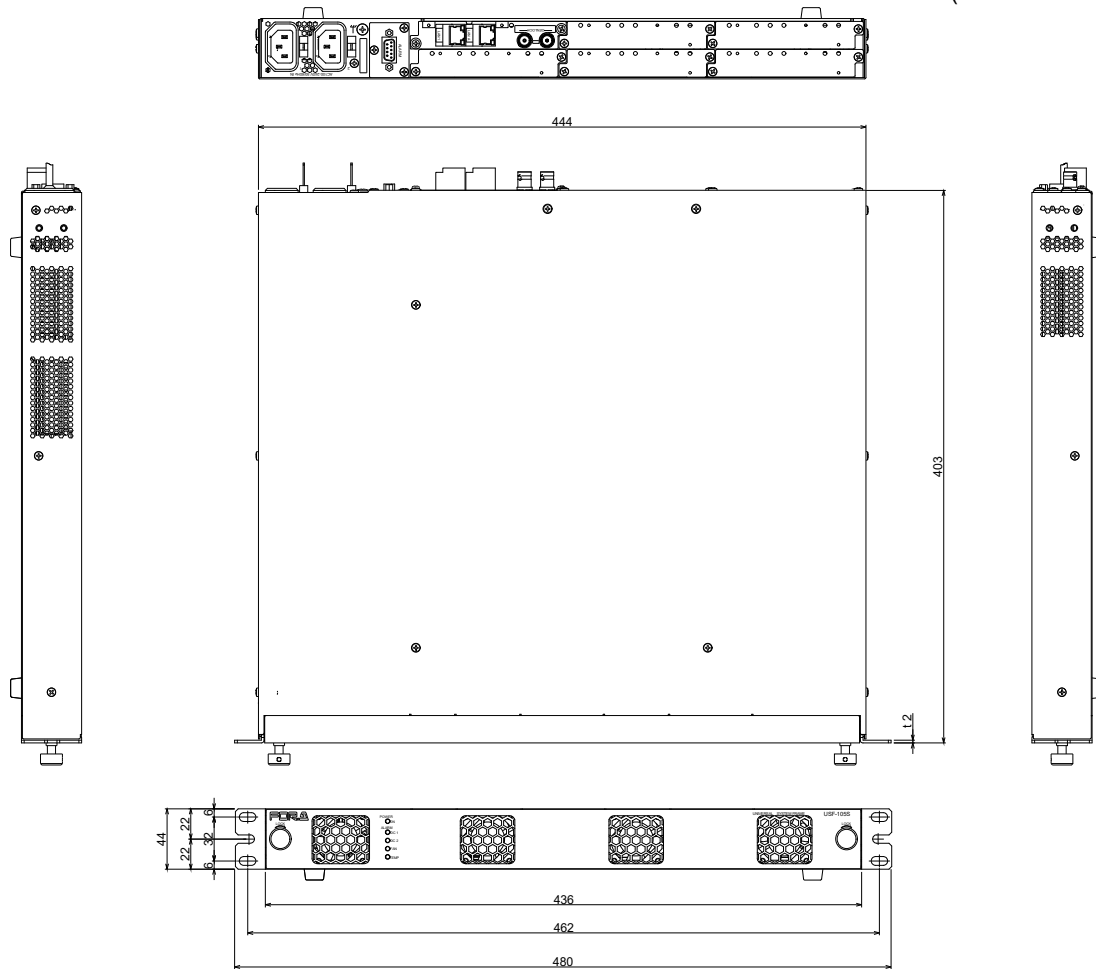
Temperature	0°C to 40°C
Humidity	30% to 90% (no condensation)
Power	100 to 240 V AC 50/60Hz
Consumption	100 VA (at 100 to 120 V AC at maximum output current)
Maximum Output Current	+12 V DC 8.3A

Dimensions	52 (W) x 40 (H) x 261.5 (D)mm
Weight	0.4 kg

**2. External Dimensions**

**USF-105S**

(All dimensions in mm.)



**USF-105PS**

(All dimensions in mm.)

