



SPU-400/400R

4CH UTP Power Supply Hub / 4CH UTP Receiver

Features

- High quality video & long range transfer
- Surge and lightning protection
- Quick and easy installation & management
- Support RS-485 video input

SPU-400 4CH UTP Power Supply Hub

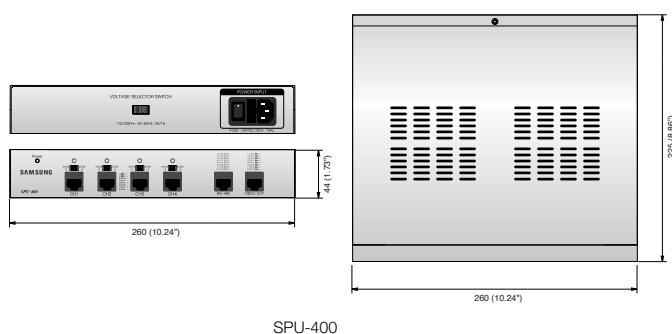
- Selectable 24V AC or 28V AC
- Automatic fault detection
- Long range power supply up to 300m (984ft)

SPU-400R 4CH UTP Receiver

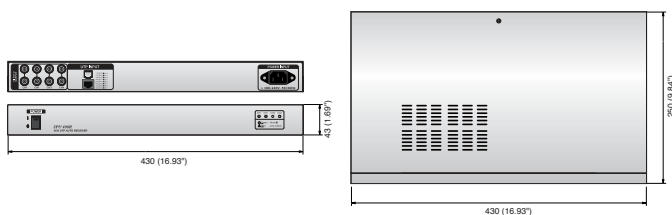
- Long range power supply up to 900m (3,000ft) using with SPU-400
- Support RJ-45 UTP video inputs

Dimensions

Unit : mm (inch)



SPU-400



SPU-400R



Technical Specifications

		SPU-400	SPU-400R
Video Input Signal		Cable link	Balanced differential signal 100Ω
Video Output Signal		Cable link	CVBS 1.0Vp-p, 75Ω
Video	Freq. Response	N/A	DC to 5MHz
	Common-mode Rejection	N/A	60dB
	Impedance	N/A	Coax, BNC 75ohms / UTP, RJ-45 50ohms
Max. Distance	Power	300m (1,000ft)	N/A
Power	Video	Cable link	900m (3,000ft)
	Display	LED	Switch LED
	Input	115 / 230V AC, 50/60Hz	100 ~ 240V AC, 50/60Hz
	Output	24V AC / 28V AC, 1Amp.	N/A
	Voltage Control	24V AC / Off / 28V AC switchable	N/A
Port	Power on Display	Green	Green
	Protection	4A fuse	2.5A fuse
	Video Input	4port (RJ-45)	1port (RJ-45)
LED Display	Video Output	1port (RJ-45)	Female BNC it has 2 outputs per channel
	DATA	1port (RJ-45)	N/A
LED Display	Red	Short shutdown condition	No signal detected
	Green	Load connected and working	Valid video signal
	Amber	Overload	N/A
Operating Temperature	Off	Not connected	N/A
		-10°C ~ +50°C (+14°F ~ +122°F)	-10°C ~ +50°C (+14°F ~ +122°F)
Operating Humidity		0% ~ 80% RH	0% ~ 80% RH
Materials		Steel	Steel
Dimension (WxHxD)		250 x 44 x 225mm (9.84" x 1.73" x 8.86")	430 x 44 x 250mm (16.93" x 1.73" x 9.84")
Weight		4.35Kg (9.59 lb)	2.56Kg (5.64 lb)

System Configuration

