



PX 4116

UHF WIRELESS MICROPHONE - DIVERSITY SYSTEM



Description

The UHF wireless microphone 4000 series has 144 individual channels. The channels are divided into 12 groups, each with 12 different frequencies. The 4000 series can work with 16 individual channels active at the same time.

Using extremely performance antenna, the RX 4016 receiver allow getting a very wide radio cover. The internal display show different information's such as: frequency, audio signal level, radio signal level, mute and battery level. The diversity circuit and the squelch control complete the high level functions and specification of the 4000 series wireless microphone system.

PX 4116 kit consists of: -- a RX 4016 receiver (with AC / DC adapter, 2 antennas and a 1.5 m cable with 1/4" jack plugs) -- a PX 4100 body pack transmitter -- a LA 2004 'Lavalier' (tie-clip) electret micropho

- Features**
- › Friendly user interface with front panel LCD display
 - › Auto-scan function for easy operation
 - › RF signal switching 'diversity' control
 - › 3 output level selection
 - › Squelch control
 - › PLL (phase-locked loop) UHF
 - › Use of up to 16 channels / frequencies (out of 144) simultaneously
 - › Soft-touch painting for comfortable use
 - › 3 RF output power level selection
 - › Mute function

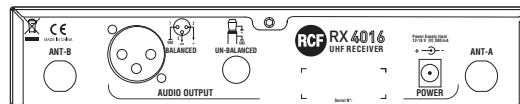
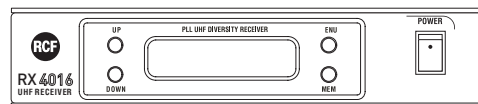
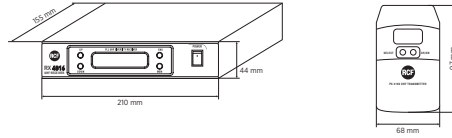
Part Number 14250010 PX 4116 Black EAN 8024530006990



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Line Art 2D



TECHNICAL SPECIFICATIONS

Microphone specifications	Type	Lavalier wireless microphone
	Frequency Response (-3dB)	50 Hz - 50 kHz
	Signal / Noise ratio @1kHz	90.00 dB
	Total harmonic distortion @1 kHz	0.80 %
	Banda	UHF, 638 MHz - 662 MHz
Console specifications	LCD screen	Yes
Power requirement	Operating voltage	15.00V ~ Hz
Connections	Connectors	JACK
Standard compliance	Safety agency	CE compliant
Physical specifications	Color	Black
	Height	44 mm / 1.73 inches
	Width	210 mm / 8.27 inches
	Depth	155 mm / 6.1 inches
	Weight	1.2 kg / 2.65 lbs