

The power Spy detects the presence of 60 volts on any active or passive device. The installation is very simple in that you remove the 5/8-24 port plug and replace it with the "Power Spy"

Features & Specifications

- Bandwidth 5MHz to 1GHz
- RFI Shielding >-100dB
- Invisibly to RF signals as they are filtered by the "Power Spy"
- Glass epoxy PCB (FR4-G10)
- High quality Red LED
- Reduces down time as there is no need to open passives to check the fuses
- Full brightness achieved with a minimum of 30VAC
- Operating current 0.6mA (nominal)
- Return Loss >19.5dB
- Operating temperature -30C to +70C
- Perturbation characteristics:
 - (5 - 300MHz) +/- 0.2dB
 - (600 - 600MHz) +/- 0.5dB
 - (600 - 1GHz) +/- 1.0dB
- Minimum screw depth 17.7mm
- CE approved

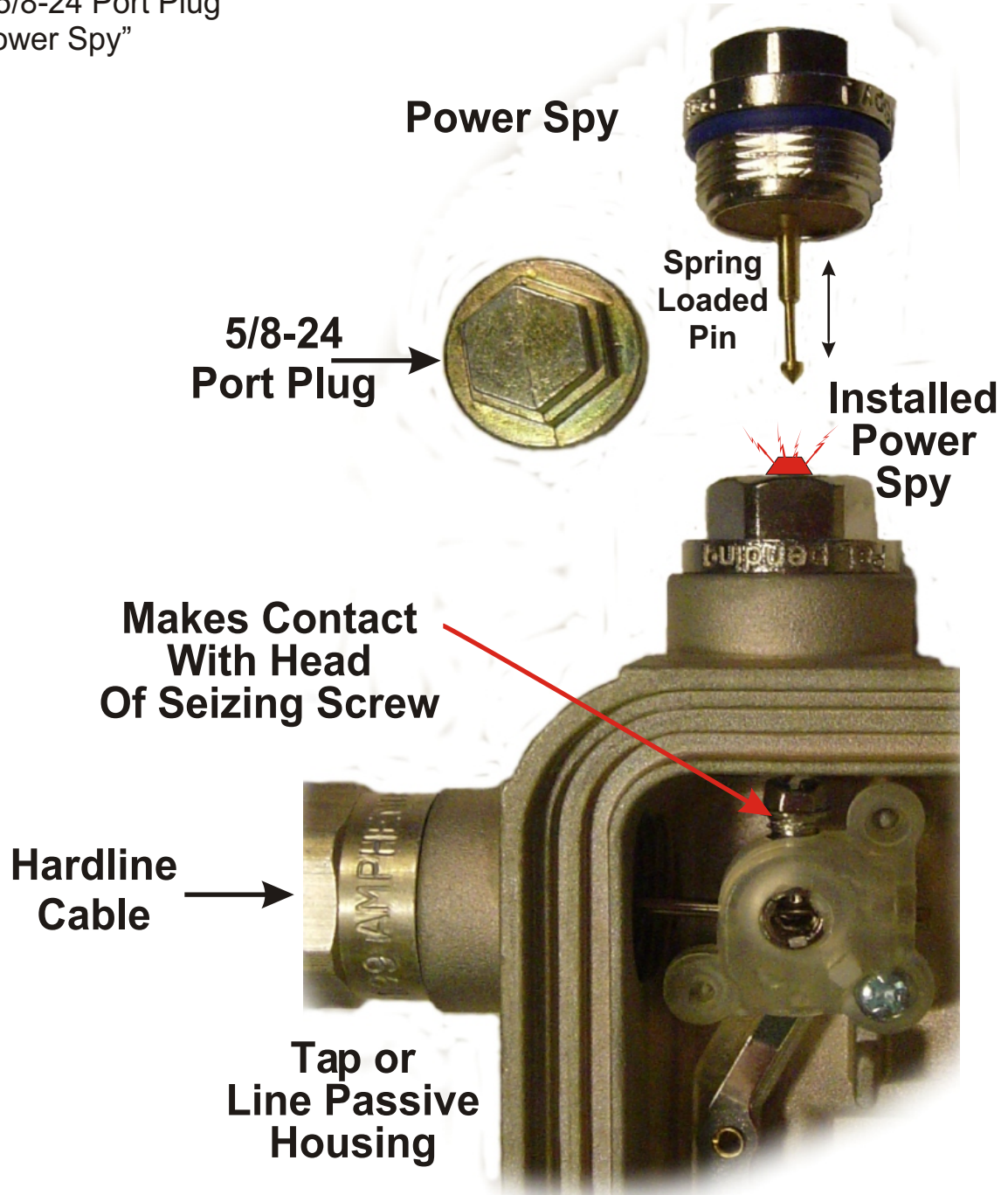


Power Spy Monitor LED

Power Indicator for Taps/Line Passives

Easy Installation

- 1) Locate Unused 5/8-24 Port
- 2) Remove 5/8-24 Port Plug
- 3) Install "Power Spy"



RMS Communications Inc