

Wilcom xDSL Splitters

ADSL2+ CPE POTS Splitters

NID POTS SPLITTER

PS-11-I2



- Compatible with ADSL coding schemes
- Meets ANSI T1.413 -1998 & ITU-T G.992.1/2
- Passive Low Pass Filter
- Unique Footprint
- Convenient Mounting
- Unlimited ADSL Bandwidth

RING TRIP MITIGATOR

PS-11-RTM



- Compatible with ADSL2+
- Video over DSL Applications
- Passive Low Pass Filter
- Unique Footprint
- Convenient Mounting
- Environmentally Hardened

WALL-MOUNT POTS SPLITTER

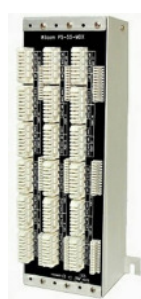
PS-15S



- Compatible with ADSL coding schemes
- Meets ANSI T1.413 and G.992.1- E.2
- RJ Jacks and Terminal Block
- Passive Low Pass Filter
- Easily Mounted
- Unlimited ADSL Bandwidth

24 PORT WALL MOUNT POTS SPLITTER

PS-55MDx



- Passive Low Pass Filter
- Easily Mounted
- Unlimited ADSL Bandwidth
- CO or CPE Splitter
- Compatible with ADSL coding schemes
- Meets ANSI T1.413 and G.992.1- E.2
- BIX Connectors or 110 Connectors

VDSL2 CPE POTS Splitters

WALL-MOUNT VDSL2 POTS SPLITTER

PS-36



- Compatible Coding Schemes
- Meets ITU-T and ANSI Standards
- RJ Jacks and Terminal Block
- Ring Trip Mitigation
- Easily Mounted
- Increased Bandwidth

ADSL2+ CO POTS Splitter Shelves

1U SHELF

PS-4101



- Compliance Standards
- ADSL and POTS Coexist
- No AC or DC Power Required
- Utilizes Existing Copper Plant
- 1 EIA Rack Units Tall
- Wide Spectrum of Operation
- Crosstalk Performance
- Modular Approach
- Life-Line POTS

3U SHELF

PS-4103



- Remote Cabinet Installations
- No AC or DC Power Required
- 1 EIA Rack Unit Tall
- Wide Spectrum of Operation
- Crosstalk Performance
- Environmentally Hardened
- Life-Line POTS

1U DOUBLE DENSITY SHELF

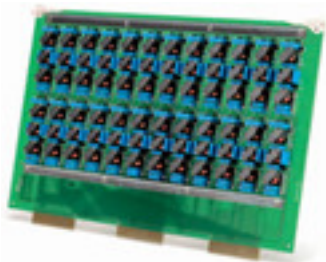
PS-4401



- Compliant Standards
- ADSL and POTS Coexist
- No AC or DC Power Required
- Hardened
- Wide Spectrum of Operation
- Crosstalk Performance
- Highest density
- Secondary Surge Protection

ADSL2+ CO POTS SPLITTER CARD

PS-4100



- Complaint Standards
- ADSL and POTS Coexist
- No AC or DC Power Required
- Hardened
- Wide Spectrum of Operation
- Crosstalk Performance
- Highest density
- Secondary Surge Protection