

Featured Products Bulletin

OUTSIDE PLANT PRODUCTS

Bourns® OSP Products Group Releases 361xV2 Series VDSL2 POTS Splitters

Riverside, California - May 12, 2011 - Bourns® OSP Products Group is pleased to announce the release of the [361xV2 Series VDSL2 POTS Splitters](#). These new models are specifically designed for the high throughput requirements of VDSL2 applications and meet the requirements of ITU G.992.3/5 and ANSI T1.413.



3610V2



3610V2-IDC



3611V2




3612V2

These new models are available through authorized Bourns OSP distributors.

Please contact [Bourns Customer Service](#) if further information is required.

Features

- Optimized for video over VDSL2 applications
- Superior handling of ring currents up to 450 mA
- Service interoperability and compatibility
- Meets requirements of ITU G.993.2
-  UL Listed per UL 1863
- Optional Insulation Displacement Connectors (IDC)
- Multiple “Home Run” connections

Applications

- High bit-rate video over VDSL2 applications