

Featured Products Bulletin

OUTSIDE PLANT PRODUCTS




Bourns® OSP Products Group Releases 3622V2-IDC Series VDSL2 POTS Splitter

Riverside, California - March 30, 2012 - Bourns® OSP Products Group is pleased to announce the release of the innovative [3622V2-IDC Series](#) VDSL2 POTS splitter. This new model combines the high-performance Bourns® POTS splitter with an RJ11 test jack. This combination saves space in the NID by occupying only a single slot. Previous splitter and RJ11 test bridge components took up two slots. Convenient Insulation Displacement Connectors (IDCs) are included. The 3622V2-IDC meets the requirements of ITU G.992.3/.5 and ANSI T1.413.

These new models are now available through authorized Bourns OSP distributors.

Please contact [Bourns customer service](#) if further information is required.

Features

- VDSL2 / ADSL2+ POTS splitter
- Optimized for video over VDSL2 applications
- Gel-filled Insulation Displacement Connectors for incoming wire
- Space saving design
- CAT5 tight twist inside wire
- RJ11 connectors for outgoing wire
- Meets requirements of ITU G.992.3/.5 and ANSI T1.413
-  UL Listed per UL 1863
- CSA / Telcordia compliant

Applications

- High bit-rate video over VDSL2 applications