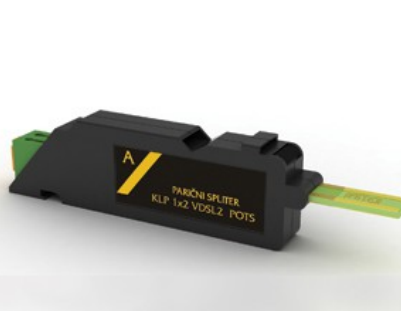








xDSL SPLITTERS CATALOG

Product	Appearance	Splitter type	Application
ADSL2+ POTS		<ul style="list-style-type: none"> One pair ADSL2+/POTS w/o protection Mounted on subscriber side of existing distribution frame 	<ul style="list-style-type: none"> Reichle - De Massari modules: VS83 Modular, VS92 Standard; Krone modules: LSA Plus, LSA Profile Used for ADSL2+ and POTS signals separation on protected lines
ADSL2+ POTS OVP		<ul style="list-style-type: none"> One pair ADSL2+/POTS with protection Mounted on subscriber side of existing distribution frame 	<ul style="list-style-type: none"> Reichle - De Massari modules: VS83 Modular, VS92 Standard; Krone modules: LSA Plus, LSA Profile Used for ADSL2+ and POTS signals separation on unprotected lines
ADSL2+ ISDN		<ul style="list-style-type: none"> One pair ADSL2+/ISDN w/o protection Mounted on subscriber side of existing distribution frame 	<ul style="list-style-type: none"> Reichle - De Massari modules: VS83 Modular, VS92 Standard; Krone modules: LSA Plus, LSA Profile Used for ADSL2+ and ISDN signals separation on protected lines
ADSL2+ ISDN OVP		<ul style="list-style-type: none"> One pair ADSL2+/ISDN with protection Mounted on subscriber side of existing distribution frame 	<ul style="list-style-type: none"> Reichle - De Massari modules: VS83 Modular, VS92 Standard; Krone modules: LSA Plus, LSA Profile Used for ADSL2+ and ISDN signals separation on unprotected lines

<p><u>VDSL2 B POTS</u></p>	 <p>A black plastic splitter module with a yellow 'B' and two diagonal stripes. Text on the module reads 'PASSON SPLITTER' and '1x2 VDSL2 POTS'.</p>	<ul style="list-style-type: none"> • One pair VDSL2/POTS w/o protection for up to 30 MHz • Mounted on subscriber side of existing ditribution frame 	<ul style="list-style-type: none"> • Reichle - De Massari modules: VS83 Modular, VS92 Standard; Krone modules: LSA Plus, LSA Profile • Used for VDSL2 and POTS signals separation on protected lines
<p><u>VDSL2 B POTS OVP</u></p>	 <p>A black plastic splitter module with a yellow 'B' and two diagonal stripes. Text on the module reads 'PASSON SPLITTER' and '1x2 VDSL2 POTS OVP'.</p>	<ul style="list-style-type: none"> • One pair VDSL2/POTS with protection for up to 17 MHz • Mounted on subscriber side of existing ditribution frame 	<ul style="list-style-type: none"> • Reichle - De Massari modules: VS83 Modular, VS92 Standard; Krone modules: LSA Plus, LSA Profile • Used for VDSL2 and POTS signals separation on unprotected lines
<p><u>VDSL2 C POTS</u></p>	 <p>A black plastic splitter module with a yellow 'C' and two diagonal stripes. Text on the module reads 'PASSON SPLITTER' and '1x2 VDSL2 POTS'.</p>	<ul style="list-style-type: none"> • One pair VDSL2/POTS w/o protection for up to 30 MHz • Mounted on subscriber side of existing ditribution frame 	<ul style="list-style-type: none"> • Reichle - De Massari modules: VS83 Modular, VS92 Standard; Krone modules: LSA Plus, LSA Profile • Used for VDSL2 and POTS signals separation on protected lines