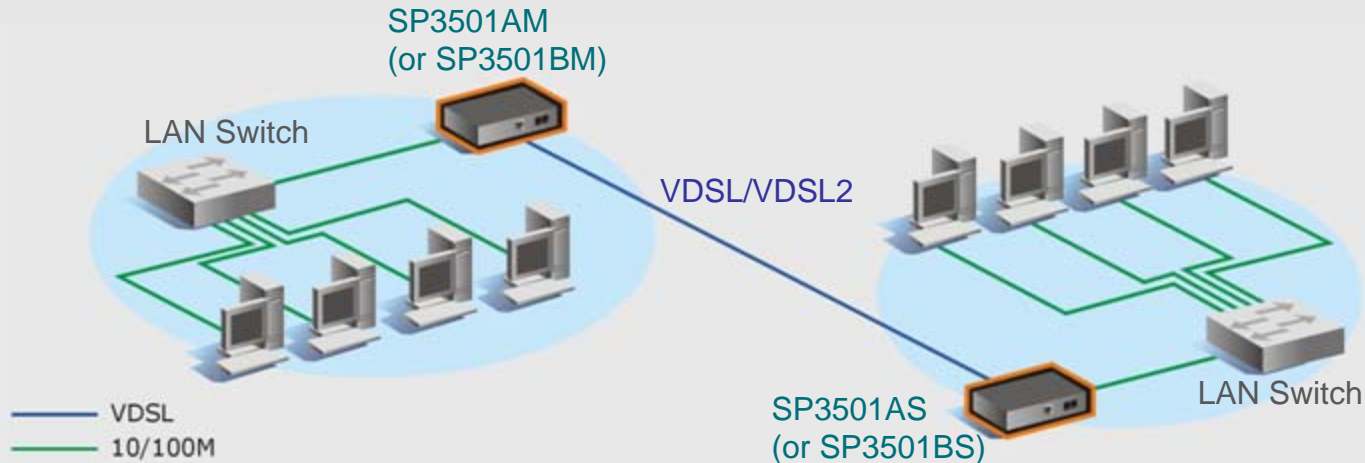


Bridging Two LANs



VDSL/VDSL2 features long-reach and high-speed capabilities to achieve interconnection between divided LANs.

- Micronet VDSL/VDSL2 works over the range of up to 1.9/2.3 KM that is beyond 100 meters, the limit of copper Ethernet.
- Micronet VDSL/VDSL2 provides symmetric bandwidth up to 25Mbps (VDSL) / 100Mbps (VDSL2) to bear the bi-directional data stream, such as huge volume of data, video conference, etc, between the two LANs.



SP3501AM/SP3501AS
VDSL CO/CPE Modem,
QAM, 4-band VDSL, up
to 25/25Mbps



SP3501BM/SP3501BS
VDSL2 CO/CPE Modem
Router, ITU-T G.993.2,
up to 100/100Mbps