

Features

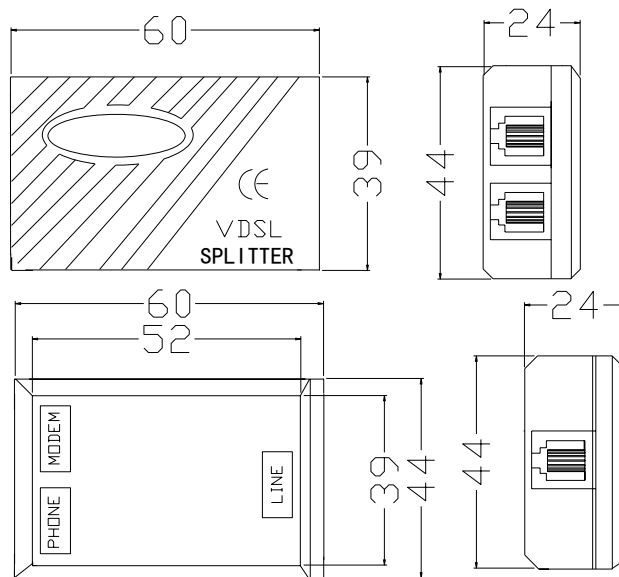
- Attenuation:1.0M-12MHz > -45dBMin
- D.C. Resistance each line: 25 Ohm Max.
- Insertion loss(1002Hz):1.0dB Max.
- Return loss:0.2KHz--320KHz > 12dB, 320-640KHz > 8dB
- Longitudinal Balance(CMRR), 200Hz to 640KHz :40dB Min
- Pots loop currents :100Ma DC
- Impedance 300Hz to 3.4KHz :600 Ohm
- Hi-POT test:Tip to Ring---DC 250V/1Ma 2 Sec.



Remarks : VDSL2+ splitter

Part No.: WT- 01J

Mechanical



Schematic

