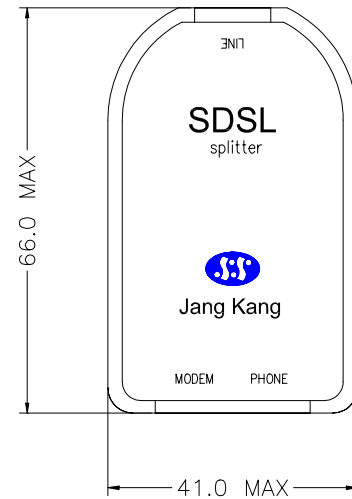


## JK-SS6063

### DIMENSION (Unit : mm)



### SPECIFICATIONS

#### 1. GENERAL Specification

- Maximum Transmission Length is 2.5Km at 1680 ~2320Kbps Transmission Rate (2Wire Awg#24 (0.5mm))
- DC Voltage Capacity : 0~105 V
- DC Loop Current : 0~100mA.

#### 2. LPF Electrical Specification

- Frequency pass band : 200~4,000 Hz
- Characteristic Impedance : 600 Ω
- Insertion Loss @ pass band : 1.0 dB max.
- Attenuation @ 30kHz : 70dB min.
- Longitudinal Balance :
  - 0.2~1 kHz ; 58 dB min.
  - 1~3 kHz ; 53 dB min.
- DC Resistance : 25 Ω max.

#### 3. HPF Electrical Specification

- Characteristic Impedance : 135Ω
- Attenuation @ 4 kHz : 40dB min.

### BLOCK DIAGRAM

