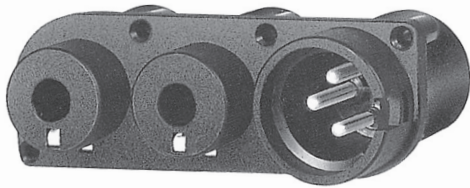


# COMBINATION JACK

## XLM2PV SERIES

Combination jack block with 3 poles XLR male socket + double 1/4" phone jacks

### PATENT



### Features

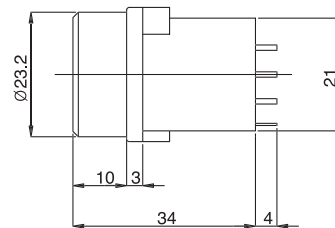
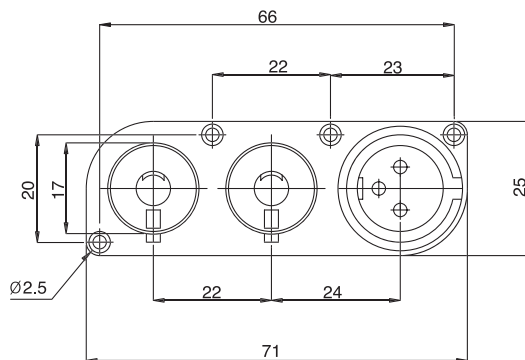
- Fine formed and technical treatment for safety contact with the block construction of 3 poles XLR male socket + double 1/4" phone jack
- Block construction improve assembly process by reducing the screw mounting operation
- Good insulation with glass filled thermoplastics
- Space and labor saving design

### Applications

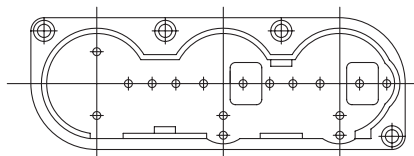
- Applicable to all types of electronic music instruments like as mixing console, graphic equalizer and stereo amplifier etc.

### Dimensions

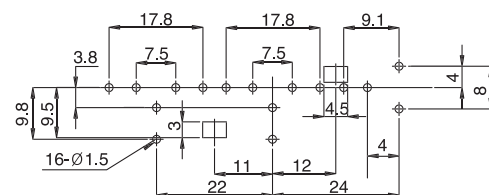
XLM2PV-□□-□□



### Bottom View



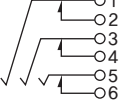
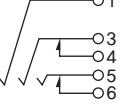
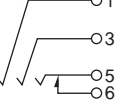
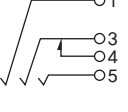
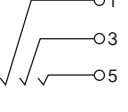
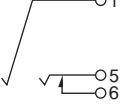
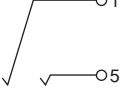
### P.C.B Mounting Hole



# COMBINATION JACK

## XLM2PV SERIES

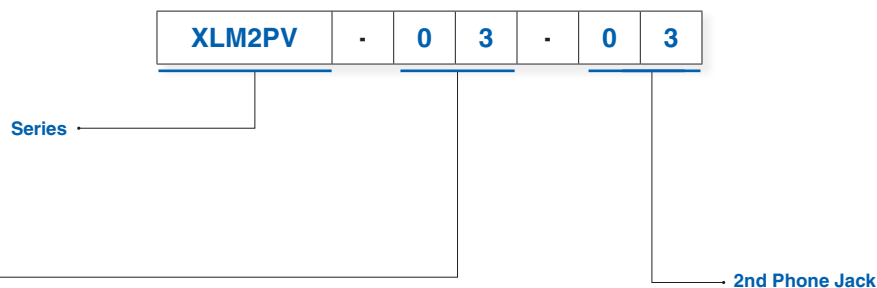
### Specifications of Phone jack series

MODEL NO	07	06	05	04	03	02	01
SCHEMATIC CIRCUIT WITHOUT XLR SOCKET CIRCUITS							

### General Specification

- Electrical life : 10,000 cycles(min)
- Contact Resistance : 20 mohms(max)
- Contact Rating : 10A, 48V DC
- Capacitance : XLR≤3pF, JACK≤5pF
- Insulation Resistance : Over 100 Mohms, 500V DC
- Dielectric Withstanding Voltage : 1min. at 500V AC
- Insertion / Withdrawal Force : 3~5 kgf · cm
- Operating Temperature : -20°~+60°C

### Suggested Ordering Code



MODEL	Refer to specification						
Code	07	06	05	04	03	02	01

MODEL	Refer to specification						
Code	07	06	05	04	03	02	01