

Product Name :

Signal Generator & Amplifier

Product Code :

SLE/PHY/292



Description :

The Function Generator has many versatile functions. Wave Shape Output : Sine, Square, Triangular, Pulse & TTL/CMOS Compatible Square Wave Output Freq. Output : 1 Hz - 100KHz (adjustable) in five steps 1Hz, 10Hz, 100Hz, 1KHz, 10KHz with multiplier x 10 Coarse & Fine Amplitude control settings are provided at the front panel.

PULSE, TTL/CMOS Sine/Square/Triangular all the three outputs are available at a time on the front panel & can be used simultaneously.

Input Voltage: 120V, 60Hz & 240V, 50Hz/60Hz (Selectable).

PULSE & TTL/CMOS output, amplitude in the fixed compatible to TTL/CMOS series.

VCO (Voltage Controlled Oscillator) : In this mode the o/p frequency available is corresponding to the DC Voltage applied at the VCO IN (0.1V to 10V) socket & putting the toggle switch in external mode.

Dimensions: 215 x 180 x 130 mm (W x D x H) **Weight:** 1.5 Kg approx.

Contact Science Lab for your Educational School Science Lab Equipments. We are best school science lab equipments suppliers in india, school science lab instruments, school science lab instruments exporter, school science lab instruments manufacturer, school scientific equipments, science educational equipment.

Website: https://scilabexport.com, Email: sales@scilabexport.com

1226/1-5. Bengali Mohalla, Science Market | 133001, Harvana