

PROJECTION SCREEN INTERFACE

MODEL: SI-2002



Innovators in Audio
Video Integrations

Creative Electronics
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We also Manufacture:

1. Audio Follow Video QXGA PC Switcher (RS232 Controlled)
2. RGB to YUV Converter
3. VGA Dist. Amp. (1 input 2 output)
4. VGA Interface
5. VGA Dist. Amp. (1 input 4 output)
6. 4 Way PC Dist. Amp. with Stereo LR Audio
7. VGA Dist. Amp. (1 input 2 output)
8. Feed Back Logic Controller
9. Audio Video Dist. Amp. (1input 4 output)
10. Audio Video Dist. Amp. (1input 2 output)
11. Projection Screen Interface Model SI-2002 (With Rack Power)
12. Dual Function Screen Interface (For Projector Lift / Screen Drapes)
13. Screen Interface for Screen and Switching 3 A V Devices.



Creative's Projection Screen Interface, Model SI - 2002 Device is with Electronic Timer controlled. This can Control Movement of Projection Screen and is Compatible with Any Type of RF Remote systems Like (AMX or Crestron) You can also Switch On / Off Mains Power Supply to Equipment Rack. In case of Failure to any Device (Processor or Screen Interface), Provision is given to Control Screen movement manually.

Key Features

- Ideal to control motorized Projection Screen. (**AC 220 V operated**).
- **Timer Controlled Action** : Cut off supply to Screen automatically after 1.5 minutes.
- Can be used to "ON" "OFF" Complete Equipment Rack Power Supply.
- **Manual Control**: Can be used to control Up and Down movement of Screen manually with switch provided on front panel.
- Blinking LED provided on front Panel to show the active function

Applications

- Institutional Organizations
- Auditoriums
- Home Theaters
- Board Rooms
- Conference Halls

Input Connectivity

For Screen
(Upto Power Load of 1Kva)

3 Pin Captive
Screw terminals
Block
For UP & DN
Movement

For Equipment
Rack
(Upto Power Load of 2Kva)

2 Pin Captive Screw
Terminal Block for
12v & Command
connectivity to Proc-
essor

Output Connectivity

For Projection
Screen

Load Capacity upto
1kva
Connectivity on
Three Pin Captive
Screw Terminals
Block

For Equipment
Rack

Load Capacity upto
2kva
Connectivity on
Three Pin Captive
Screw Terminals
Block

Operating Voltage

220vAc

Cabinet

Metal

Dimensions

Ht.-65 mm
W-230 mm
D-150 mm

Power supply

220 Vac. 50 hz.

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