16x2 or 32x1 Programmable HiPot Patch Panel!
# Cytec Model HXV/32-BP

FEATURES:

- **5000VAC or DC 1 pole HV relays.**
- **19" rack mount x 15" deep x 5.25" tall (3 RU).**
- **16x2, 32x1 or 8x4 configurations.**
- **Easy to use Binding post / banana jack connectors.**
- **GPIB and RS232 Control or**
- **10/100 Ethernet LAN and RS232 remote control.**
- **Full LED display & remote status feedback.**
- **Manual Control for use without computer control.**
- **Simple command set and addressing.**
- **Programming examples available in all popular languages.**
- **Five Year Warranty! • Field proven for 20 years.**
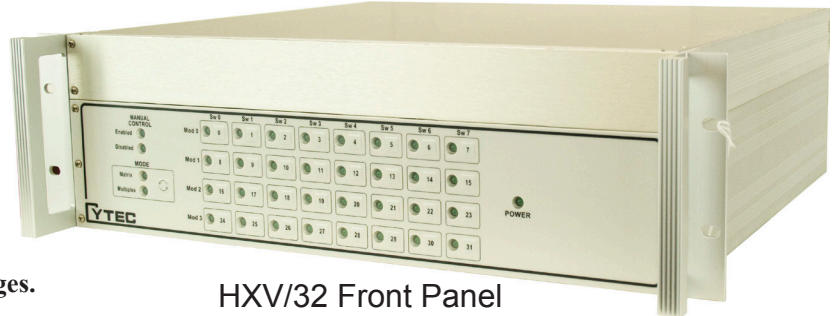
HXV/32 Front Panel
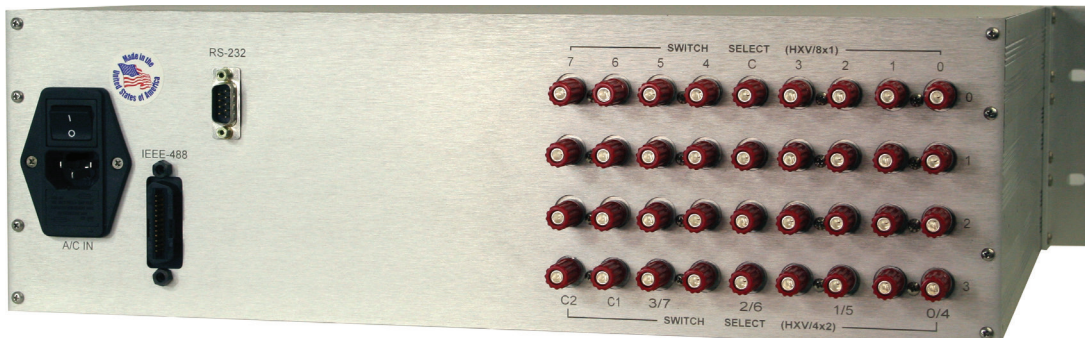
32x1 with GPIB and RS232 Rear Panel

SWITCH SPECIFICATIONS

Max Switched Power	200 Watts
Max Switched Voltage	3500 V Peak
Switch Current	3.0A
Breakdown Voltage	7500V peak, 5250 V RMS
Insulation Resistance	2.5 x 10E8 Ohms (250 Mohms)
Operating Time	3 ms
Life Expectancy	100 Million cycles cold switched
	100,000 cycles at max power
Dimensions	19" rack mount x 15" D x 5.25" H
Weight	25 lbs

LabView, LabWindows and IVI drivers available.*
LabView and LabWindows are trademarks of National Instruments.

Cytec Model HXV/32
$5,160.00 Complete

Specify Part Numbers: HXV/NxM-XXX
Where NxM = 32x1, 16x2 or 8x4
XXX = BP = Binding posts / Banana Jacks,
SBJ = Shrouded Banana Jacks,
SHV = High Voltage BNC with outer guard.

30 days ARO. Smaller and larger systems are available. Many other module types available. Call or e-mail for quotes or technical help.

• View more of Cytec's HXV Series offerings.

• Contact Cytec at 1-585-381-4740 or sales@cytec-ate.com