

॥ गुणवर्धनात् समृद्धिः ॥

SHAVISON®

Making in India
Since 1997

Catalogue & Price List w.e.f. 1st July 2026 Issue-3

Newly
Launched...



&



IS 13252(Part 1):2010
IEC 60950-1:2005
R-71016276
www.bis.gov.in



30W



60W



120W



Universal Eco
Model Hooter

SMPS for Instruments



&



IS 13252(Part 1):2010
IEC 60950-1:2005
R-71016276
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SMPS and Accessories



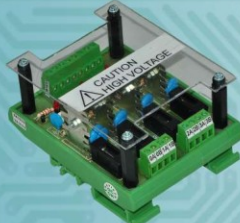
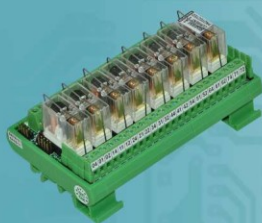
DC UPS



Battery Chargers



Signal Converters / Isolators



Interface Modules



Hooters



Special Products

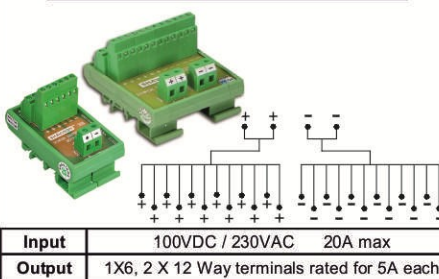
Peripherals for Industrial Automation



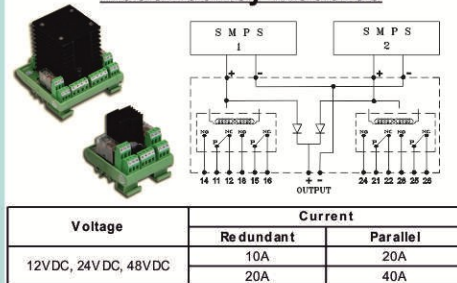
S.M.P.S

I/P Voltages	100-270VAC (Universal), 230VAC/DC 110VAC/DC, 12VDC, 24VDC, 48VDC
O/P Voltages	5V, 12V, 15V, 24V, 48VDC
O/P Currents	250mA, 500mA, 1A, 1.5A, 2A, 2.5A, 4A, 5A, 8A, 10A, 15A, 20A DC

Power Distribution Modules



Redundancy Modules



General Purpose SMPS



I/P Voltage	230VAC
O/P Voltage	12V : 5A, 24V : 2.5A, 24V : 5A

Battery Chargers



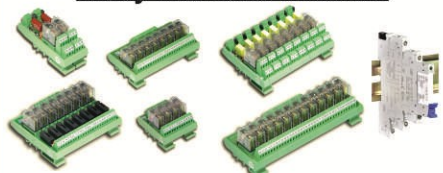
I/P Voltage	230VAC
O/P Voltages	12V, 24V, 36V, 48V, 60V
O/P Current	5A, 10A, 20A

Hooters



Size	72 x 72mm, 96 x 96mm
Features	2 Tone, 8 Tone, LED Flasher with Accept Function on Front and/or Rear, Volume Control
Supply	12 to 240V DC or 20 to 240V AC (Universal), 230V AC, 24V DC

Relay Interface Modules



No. Of Channels	1, 2, 4, 6, 8, 12, 16
No. Of Contacts	1 NO, 1 C/O, 2 C/O
Coil Voltage	AC: 24V, 48V, 110V, 230V DC: 5V, 12V, 24V, 48V, 110V
Coil Looping	Negative, Positive, Isolated

Space Saver Module



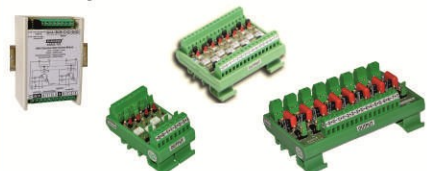
No. Of Channels	8
No. Of Contacts	1 C/O
Coil Voltage	DC 12V, 24V
Coil Looping	Negative, Positive
Dimensions	55 X 102 X 115 mm

SSR Modules



Input	Output	No. of Channels
3.3 ~ 30V, 5V, 12V, 24VDC, 15mA	24VDC, 2A, 2.5A	2, 4, 6, 8, 12, 16
	70~270VAC, 2A	
	12~48VDC, 1.5A	

Opto Interface Modules



Input	Output	No. of Channels
1.3~1.8VDC, 5V, 12V, 24VDC, 110VAC, 230VAC, 15mA, Op. Freq upto 10 KHz	5V~30VDC(15mA)	2, 4, 6, 8, 12, 16
3~12V, 12V~30V, Aux Supply : 24VDC, Operating Freq upto 200 KHz	24VDC(10mA)	4

Analog Signal Converters



Input	0 - 20mV DC, 0 - 75mV DC, 0 - 200mV DC, 0 - 5VDC, 0 - 10V DC, 0 - 75V DC, 0 - 120V DC, 0 - 220V DC, 0 - 20mA, 4 - 20mA, 0 - 1Amp AC, 0 - 5Amp AC, K, J- Type, PT - 100, 1K - 10K POT and More...
Output	0-5VDC, 0 - 10VDC, 0-20mA, 4 - 20mA, 5 - 10KHz
No. of Outputs	Single, Dual
Aux. Supply	24VDC, 24VACDC, 90 ~ 270VACDC

DC UPS



I/P Voltages	110VAC, 230VAC
O/P Voltages	12V, 24V, 36V, 48V
O/P Currents	2A, 4A, 10A

SMPS FOR INSTRUMENTS

UNIVERSAL ECO MODEL HOOTER



**Available
Now...**



Wattages	30W, 60W, 120W, 150W, 200W
I/P Voltages	100-264VAC / 110 - 360VDC (Universal) 185-264VAC / 200 - 360VDC
O/P Voltages	5V, 12V, 15V, 24V, 48VDC
O/P Currents	0.6A, 0.8A, 1A, 1.25A, 1.6A, 2A, 2.1A, 2.5A, 3A, 3.1A, 3.3A, 4A, 5A, 6A, 6.3A, 8A, 10A, 18A

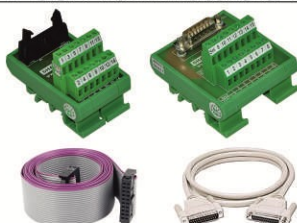
Size	96 x 96mm
Features	2 Tone, Switch at rear side
Supply	12 to 230VAC / DC (Universal)

Voltage Monitor Relays



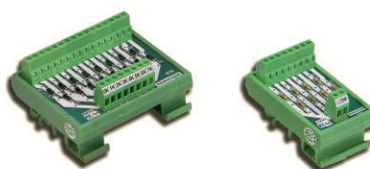
Input Range	9-13V, 19-27V, 27-40V, 37-53V
Supply Voltages	9-16V, 18-31V, 26-46V, 36-61V

FRC / D-SUB Terminators & Cables



FRC Connector pins	10, 14, 16, 20, 26, 34, 40, 50, 60, 64
D-SUB Connector pins male/female	9, 15, 25, 37, 50

Diode / Resistor Modules



Diodes	Common Anode / Common Cathode / Isolated
Resistors	With common terminal / Isolated
No. of Channels	1, 2, 4, 6, 8, 12, 16

Modbus I/O Modules



Interface	No. Of Input/Output	Aux. Supply
MODBUS - RTU Signals	8 D/I	90 ~ 270V AC
	8 Relay Contact Output	
	4 D/I + 4 Relay Contact Outputs	

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• 60W Single Output		• 500W Single Output		
• 120W Single Output		• 70W Dual Output		
• 250W Single Output				
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Note : Order codes listed above are make to order items. Kindly contact factory.

Available Now...

IS 13252(Part 1):2010
IEC 60950-1:2005



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SMPS for Instruments



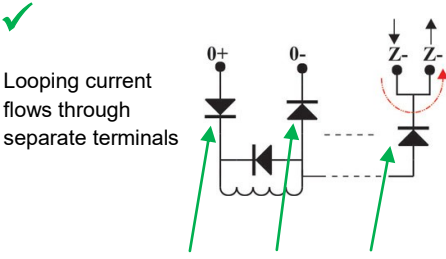
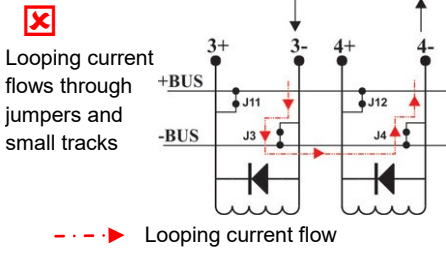
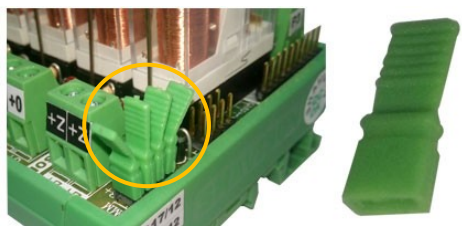
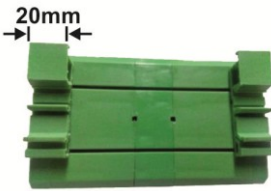
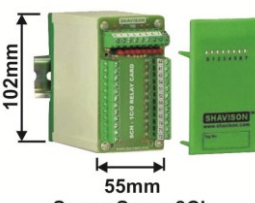
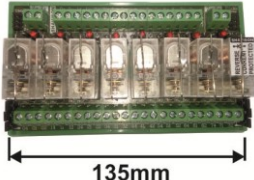
Input Voltages	1. 100 - 264VAC / 110 - 360VDC (Universal) 2. 185-264VAC / 200 - 360VDC
Features	1. Compact Size 2. Dimension & mounting compatible to other brands 3. BIS & CE Marked 4. Life time free service warrantee
Available in Wattages	30W, 60W, 120W, 150W, 200W
Available in Output Voltages	05V, 12V, 15V, 24V, 36V, 48VDC others voltages on request
Available in Output Current	0.6A, 0.8A, 1A, 1.25A, 1.6A, 2A, 2.5A, 3A, 3.3A, 4A, 4.2A, 5A, 6A, 6.3A, 8A, 10A, 15A

Universal Eco Model Hooter



Size	96 x 96mm
Features	2 Tones, Switch at rear side & LED Indication
Supply	12 to 240VAC / DC (Universal)

Relay Interface Module : Comparison

Feature	SHAVISON®	Competitors
1. Separate terminals for Supply looping 2. Reverse Blocking Diode Protects Relay module as well as PLC against Dead Short Circuit through freewheeling diode	✓ Z+ Z+ Z- Z- ✓ Looping current flows through separate terminals  Reverse blocking diodes	✗ NA ✗ Looping current flows through jumpers and small tracks  ---> Looping current flow No Reverse blocking diodes
Jumpers	 Easily Accessible With Pigtail	 Ordinary Not easily accessible
Channel Numbering	✓ 0+ 0- - - - - 7+ 7- Corresponds to PLC output Modules	✗ -8 +8 - - - - -1 +1 Not Corresponding to PLC output Modules
Terminal Labels	✓ Z+ Z+ 0+ 0- - - - - 7+ 7- Z- Z- 04 01 02 14 11 12 - - - - 74 71 72 Correctly oriented & Unique	✗ -8 +8 - - - - -1 +1 NO-1 C-1 NC-1 - - - - NO-1 C-1 NC-1 RLY-8 - - - - RLY-1 Disoriented & not unique
Bigger Foot element for mounting	✓  20mm	✗  10mm
Space Saver 8 Channel Relay Module Saves Space by 60%	 102mm 55mm Space Saver 8Ch	 135mm Standard 8Ch

Price List

w.e.f. 1st Jul 2026

SHAVISON®

SMPS HSN : 85044090	Input	Output (DC)		Order Code	List Price (₹ each)	Availability (UR : Upon Request)	
		Voltage	Current				
 6W http://www.shavison.com/pdf/23100.pdf	Universal Input : 100 to 270VAC 110 to 360VDC	3.3V	1.8A	G48-06-03	UR	UR	
		4.2V	1.4A	G48-06-04			
		5V	1.2A	G48-06-05	820	Ex Stock	
		6V	1A	G48-06-06	UR	UR	
		10V	600mA	G48-06-10			
		12V	500mA	G48-06-12	810	Ex Stock	
		15V	400mA	G48-06-15	830	UR	
		24V	250mA	G48-06-24	800	Ex Stock	
 24W http://www.shavison.com/pdf/23200.pdf	Nominal : 230VAC/DC Range : 185 to 270VAC 200 to 360VDC	12V	2A	G41-24-12	1310	Ex Stock	
		24V	1A	G41-24-24	1130	Ex Stock	
	Universal Input : 100 to 270VAC 110 to 360VDC	5V	4A	G48-24-05	1410	UR	
		10V	2.4A	G48-24-10	UR		
		12V	2A	G48-24-12	1370		
		15V	1.5A	G48-24-15	1540		
		24V	1A	G48-24-24	1180		
		28V	0.8A	G48-24-28	UR		
		36V	0.6A	G48-24-36			
		48V	0.5A	G48-24-48	1440		
	 60W http://www.shavison.com/pdf/23300.pdf	Nominal : 230VAC/DC Range : 185 to 270VAC 200 to 360VDC	5V	8A	G41-60-05	UR	UR
			12V	5A	G41-60-12	1860	Ex Stock
			15V	4A	G41-60-15	UR	UR
			19V	3.1A	G41-60-19	UR	
24V			2.5A	G41-60-24	1590	Ex Stock	
28V			2.1A	G41-60-28	UR	UR	
36V			1.6A	G41-60-36			
48V			1.25A	G41-60-48	2080		
Universal Input : 100 to 270VAC 110 to 360VDC		5V	8A	G48-60-05	2130	UR	
		12V	5A	G48-60-12	1990		
		15V	4A	G48-60-15	2210		
		19V	3.1A	G48-60-19	UR		
		24V	2.5A	G48-60-24	1730	Ex Stock	
		28V	2.1A	G48-60-28	UR	UR	
		36V	1.6A	G48-60-36			
		48V	1.25A	G48-60-48	2250		
 120W http://www.shavison.com/pdf/23400.pdf	Nominal : 230VAC/DC Range : 185 to 270VAC 200 to 360VDC	5V	15A	G41-120-05	UR	UR	
		12V	8A	G41-120-12	2340	Ex Stock	
		15V	8A	G41-120-15	2390	Ex Stock	
		19V	6.3A	G41-120-19	UR	UR	
		24V	5A	G41-120-24	1950	Ex Stock	
		28V	4.2A	G41-120-28	UR	UR	
		36V	3.3A	G41-120-36	2420	UR	
		48V	2.5A	G41-120-48	2460		
	Universal Input : 100 to 270VAC 110 to 360VDC	5V	15A	G48-120-05	UR	UR	
		12V	8A	G48-120-12	2450		
		15V	8A	G48-120-15	2500		
		19V	6.3A	G48-120-19	UR		
		24V	5A	G48-120-24	2070	Ex Stock	
		28V	4.2A	G48-120-28	UR	UR	
		36V	3.3A	G48-120-36	2530		
		48V	2.5A	G48-120-48	2590		

Shavison Electronics Pvt. Ltd.

Boardlines : +91-251-2620417,2620427,+91-98203 62980, 72648 90900 Email : shavison@shavison.com Website : www.shavison.com

Price List

w.e.f. 1st Jul 2026

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SMPS HSN : 85044090	Input	Output (DC)		Order Code	List Price (₹ each)	Availability (UR : Upon Request)
		Voltage	Current			
 IS 13252(Part 1):2010 IEC 60950-1:2005 R-71016276 www.bis.gov.in 250W http://www.shavison.com/pdf/23500.pdf	Nominal : 230VAC/DC Range : 185 to 270VAC 220 to 360VDC	12V	20A	G41-250-12	4700	Ex Stock
		15V	15A	G41-250-15	4770	UR
		24V	10A	G41-250-24	3740	Ex Stock
		30V	8A	G41-250-30	4820	UR
		36V	6.5A	G41-250-36	UR	
		48V	5A	G41-250-48	4670	
	Nominal : 110VAC/DC Range : 90 to 130VAC 100 to 160VDC	12V	20A	G42-250-12	UR	UR
		15V	15A	G42-250-15	UR	
		24V	10A	G42-250-24	4190	
		30V	8A	G42-250-30	UR	
		36V	6.5A	G42-250-36	UR	
 IS 13252(Part 1):2010 IEC 60950-1:2005 R-71016276 www.bis.gov.in (In Process) 360W http://www.shavison.com/pdf/23600.pdf	Nominal : 230VAC/DC Range : 185 to 270VAC 220 to 360VDC	12V	30A	G41-360-12	5880	UR
		24V	15A	G41-360-24	4770	
		36V	10A	G41-360-36	5370	
 IS 13252(Part 1):2010 IEC 60950-1:2005 R-71016276 www.bis.gov.in (In Process) 500W http://www.shavison.com/pdf/23700.pdf	Nominal : 230VAC/DC Range : 185 to 270VAC 220 to 360VDC	15V	25A	G41-500-15	UR	UR
		24V	20A	G41-500-24	6790	
		36V	13A	G41-500-36	UR	
		48V	10A	G41-500-48	8020	
 IS 13252(Part 1):2010 IEC 60950-1:2005 R-71016276 www.bis.gov.in 550W http://www.shavison.com/pdf/21700.pdf	Nominal : 230VAC/DC Range : 185 to 270VAC 220 to 360VDC	110V	5A	G31-550-110	9950	UR

General Purpose SMPS DIN Rail + Screw Mounting HSN : 85044090	Input	Output		Order Code	List Price (₹ each)	Availability (UR : Upon Request)
		Voltage DC	Current at Nominal Input			
 IS 13252(Part 1):2010 IEC 60950-1:2005 R-71016276 www.bis.gov.in 60W http://www.shavison.com/pdf/21250.pdf	Nominal : 230VAC/DC Range : 185 to 270VAC 200 to 360VDC	12V	5.0A	BL1250	1400	Ex Stock
		24V	2.5A	BL2425	1300	Ex Stock
 IS 13252(Part 1):2010 IEC 60950-1:2005 R-71016276 www.bis.gov.in 120W http://www.shavison.com/pdf/21350.pdf	Nominal : 230VAC/DC Range : 185 to 270VAC 200 to 360VDC	24V	5.0A	BL2450	1520	Ex Stock
		48V	2.5A	BL4825	1960	3 weeks

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SMPS HSN : 85044090	Input	Output (DC)		Order Code	List Price (₹ each)	Availability (UR : Upon Request)
		Voltage	Current			
  30W http://www.shavison.com/pdf/24200.pdf	Universal Input : 100 to 264VAC 110 to 360VDC	5V	6A	IPS18-30-05	970	Ex Stock
		10V	3A	IPS18-30-10	UR	UR
		12V	2.5A	IPS18-30-12	840	Ex Stock
		15V	2A	IPS18-30-15	940	UR
		24V	1.25A	IPS18-30-24	830	Ex Stock
		28V	1.0A	IPS18-30-28	UR	UR
		36V	0.8A	IPS18-30-36	UR	
		48V	0.6A	IPS18-30-48	910	
  60W http://www.shavison.com/pdf/24300.pdf	Nominal : 230VAC/DC Range : 185 to 264VAC 200 to 360VDC	12V	5A	IPS11-60-12	920	Ex Stock
		24V	2.5A	IPS11-60-24	900	
	Universal Input : 100 to 264VAC 110 to 360VDC	5V	10A	IPS18-60-05	1110	Ex Stock
		12V	5A	IPS18-60-12	950	
		15V	4A	IPS18-60-15	1090	UR
		24V	2.5A	IPS18-60-24	930	Ex Stock
		36V	1.6A	IPS18-60-36	1160	UR
		48V	1.25A	IPS18-60-48	1030	
  120W http://www.shavison.com/pdf/24400.pdf	Nominal : 230VAC/DC Range : 185 to 264VAC 200 to 360VDC	12V	10A	IPS11-120-12	1160	Ex Stock
		24V	5A	IPS11-120-24	1100	Ex Stock
	Universal Input : 100 to 264VAC 110 to 360VDC	5V	15A	IPS18-120-05	1570	Ex Stock
		12V	10A	IPS18-120-12	1240	
		15V	8A	IPS18-120-15	1420	UR
		24V	5A	IPS18-120-24	1190	Ex Stock
		36V	3.3A	IPS18-120-36	UR	UR
		48V	2.5A	IPS18-120-48	1330	

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SMPS HSN : 85044090	Input	Output		Order Code	List Price (₹ each)	Availability (UR : Upon Request)
		Voltage DC	Current at Nominal Input			
 IS 13252(Part 1):2010 IEC 60950-1:2005 70W Dual Output http://www.shavison.com/pdf/22000.pdf	Nominal : 230VAC/DC *With de-rating: 100 to 270VAC 110 to 360VDC	+5V	5A	G31-70-05-05	2700	UR
		-5V	1.5A			
		+12V	4A	G31-70-12-12		
		-12V	1.5A			
		+15V	3A	G31-70-15-15		Ex Stock
		-15V	1.5A			Ex Stock
		+24V	2A	G31-70-24-05		
		+5V	1.5A	G31-70-24-12		Ex Stock
		+12V	2A			UR
		+12V	1.5A			
	Nominal : 110VAC/DC Range : 90 to 130VAC 100 to 160VDC	+12V	4A	G31-70-12-05		
		+5V	1.5A			
		+5V	5A	G32-70-05-05		
		-5V	1.5A			
		+12V	4A	G32-70-12-12		
		-12V	1.5A			
		+15V	3A	G32-70-15-15		
		-15V	1.5A			
		+24V	2A	G32-70-24-05		
		+5V	1.5A			
		+24V	2A	G32-70-24-12		
		+12V	1.5A			
		+12V	4A			
		+5V	1.5A	G32-70-12-05		

* : For de-rating refer datasheet

DC – DC Converter HSN : 85044090	Input	Output	Order Code	List Price (₹ each)	Availability (UR : Upon Request)
 60W http://www.shavison.com/pdf/21330.pdf	Nominal : 12VDC Input Range : 10.5 to 16VDC	12VDC : 5A	G33-60-12	2380	3 Weeks
		24VDC : 2.5A	G33-60-24	2430	3 Weeks
 24W http://www.shavison.com/pdf/21110.pdf	Nominal : 24VDC Input Range : 18 to 36VDC	5VDC : 2.5A	G34-24-05	1640	3 Weeks
		12VDC : 2A	G34-24-12	1660	
		24VDC : 1A	G34-24-24	1600	
	• Contact us for other Input / Output requirements.				
 120W G34 : http://www.shavison.com/pdf/21320.pdf G35 : http://www.shavison.com/pdf/21310.pdf	Nominal : 24VDC Input Range : 18 to 36VDC	24VDC : 4A	G34-120-24	2910	3 Weeks
	Nominal : - 48VDC Input Range : -38 to -60VDC	24VDC : 5A	G35-120-24	2860	3 Weeks
• Contact us for other Input / Output requirements.					
 70W Dual Output http://www.shavison.com/pdf/22100.pdf	Nominal : 48VDC Input Range : 38 to 60VDC	+15V : 3A -15V : 1.5A	G35-70-15-15	UR	3 Weeks
		• Contact us for other Input / Output requirements.			

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Open Frame SMPS HSN : 85044090	Input	Output		Order Code	List Price (₹ each)	Availability (UR : Upon Request)			
		Voltage DC	Current at Nominal Input						
  24W Single O/P http://www.shavison.com/pdf/31100.pdf	Universal Input : 100 to 270VAC 110 to 360VDC	5V	4A	AS358-151	970	1-2 weeks			
		12V	2A	AS358-153					
		15V	1.5A	AS358-154					
		24V	1A	AS358-155					
		48V	0.5A	AS358-156					
	• Add suffix D to order code for DIN Rail Mounting base. * : For de-rating refer datasheet								
 60W Single O/P http://www.shavison.com/pdf/31200.pdf	Nominal : 230VAC/DC Range : 185 to 270VAC 200 to 360VDC	12V	5A	AS464-102	1220	2 weeks			
		15V	4A	AS464-103					
		24V	2.5A	AS464-104					
		36V	1.6A	AS464-105					
		28V	2A	AS464-106					
	Nominal : 110VAC/DC Range : 90 to 130VAC 100 to 160VDC	12V	5A	AS464-152	UR				
		15V	4A	AS464-153					
		24V	2.5A	AS464-154					
		36V	1.6A	AS464-155					
		28V	2A	AS464-156					
Dual Output Open Frame SMPS HSN : 85044090		Output		Order Code	List Price (₹ each)	Availability (UR : Upon Request)			
  25W Dual O/P http://www.shavison.com/pdf/32100.pdf	Nominal : 230VAC/DC Range : 185 to 270VAC 200 to 360VDC	5V : 2.5A	12V : 2A*	AS469-101	1070	UR			
		5V : 2.5A	24V : 1A*	AS469-102					
		+15V : 1.5A	-15V : 1.5A*	AS469-103					
		12V : 1.5A	12V : 1.5A*	AS469-104					
		8V : 250mA	17V : 1.5A*	AS469-106					
		+12V : 1.5A	-12V : 200mA	AS469-114					
		5V : 2.5A	-5V : 100mA	AS469-115					
	Nominal : 110VAC/DC Range : 90 to 130VAC 100 to 160VDC	5V : 2.5A	12V : 2A*	AS469-151	UR				
		5V : 2.5A	24V : 1A*	AS469-152					
		+15V : 1.5A	-15V : 1.5A*	AS469-153					
		12V : 1.5A	12V : 1.5A*	AS469-154					
		8V : 250mA	17V : 1.5A*	AS469-156					
		• * : Unreg. Output • Add suffix C to order code for CPU connector at I/O Terminals. • Add suffix D to order code for DIN Rail Mounting plastic base.							
		Contact us for specific requirements							

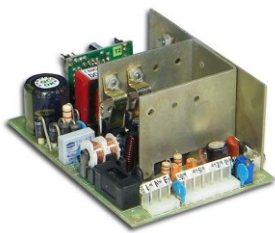
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Open Frame SMPS HSN : 85044090	Input	Output	Order Code	List Price (₹ each)	Availability (UR : Upon Request)
 CPU Type I/O Connector  Screw Type I/O Terminals 60W* Multiple O/P http://www.shavison.com/pdf/33100.pdf	Nominal : 230VAC/DC Range : 185 to 270VAC 200 to 360VDC	5V : 1A +/- 5V : 100mA +/- 12V : 250mA 34V : 1.5A	AS492-101C	UR	3 weeks
		12V : 750mA +/- 5V : 350mA 24V : 50mA	AS492-102C		
		12V : 350mA 15V : 2A OR 30V : 2A	AS492-103C		
		12V : 350mA 15V : 2A OR 30V : 2A 5V : 350mA	AS492-104C		
		5V : 1A 24V : 2.5A 5V : 500mA	AS492-105C		
		5V : 1A +/- 5V : 100mA +/- 12V : 250mA 24V : 1.5A	AS492-106C		
	100 - 270VAC	5V : 2A 12V : 1.5A 24V : 600mA	AS492-107C		
		5V:2A -5V:0.3A 12V:0.3A 24V:1.5A	AS492-108C		
		5V : 2A - 5V : 300mA 12V : 300mA 48V : 1.5A	AS492-109C		
	230VAC/DC Range : 185 to 270VAC 200 to 360VDC	5V : 1A +/- 5V : 100mA +/- 12V : 250mA 13V : 1.5A	AS492-111C		
Remove suffix C from order code for screw Type I/O Terminals (C – CPU connector) *Total wattage should not exceed 60W (For details refer datasheet)					

Contact us for specific requirements

SMPS - Accessories	Description	Current Rating		Input	Order Code	List Price (₹ each)	Availability (UR : Upon Request)
		Redundant	Parallel				
HSN : 85437099  <u>Redundancy / Paralleling Modules</u> http://www.shavison.com/pdf/42000.pdf Application Note	2C/O Monitor relay across each power supply	20A	40A	12VDC	AS451-101	2560	2 Weeks
				24VDC	AS451-102	2050	Ex Stock
				48VDC	AS451-103	2600	2 Weeks
				15VDC	AS451-104	2690	2 Weeks
		10A	20A	12VDC	AS452-101	1310	2 Weeks
				24VDC	AS452-102	980	Ex Stock
				48VDC	AS452-103	1320	2 Weeks
				110VDC	AS452-105	UR	3 Weeks
HSN : 85369090  <u>Power Distribution Modules</u> http://www.shavison.com/pdf/41000.pdf	Description				Order Code	List Price (₹ each)	Availability (UR : Upon Request)
	- Voltage Rating : 100VDC / 230VAC - Current Rating Input : 10A max. - Current Rating Output : 5A per channel - Input side : 1 x 2 way Terminals - Output side : 6 x 2 way Terminals				AS331	220	Ex Stock
	- Voltage Rating : 100VDC / 230VAC - Current Rating Input : 20A max. - Current Rating Output : 5A per channel - Input side : 2 x 2 way Terminals - Output side : 12 x 2 way Terminals				AS333	310	Ex Stock

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DC UPS HSN : 85044090	Input	Output		Order Code	List Price (₹ each)	Availability (UR : Upon Request)
		Voltage DC	Current at Nominal Input			
 120W http://www.shavison.com/pdf/F1000.pdf	Nominal : 230VAC	12V	10A	DCUPS-1-120-12	3300	3 Weeks
		24V	4A	DCUPS-1-120-24	3160	3 Weeks
		36V	2.6A	DCUPS-1-120-36	UR	UR
		48V	2A	DCUPS-1-120-48	UR	UR
	Nominal : 110VAC	12V	10A	DCUPS-2-120-12	UR	UR
		24V	4A	DCUPS-2-120-24	UR	UR

Battery Charger HSN : 85044030	Input	Output		Order Code	List Price (₹ each)	Availability (UR : Upon Request)
		Voltage DC	Current at Nominal Input			
 120W http://www.shavison.com/pdf/D1000.pdf	Nominal : 230VAC With Fan	12V	10A	BCW-1210	2850	Ex Stock
	Nominal : 230VAC Without Fan	24V	5A	BCW-2405	2670	Ex Stock
		48V	2A	BCW-4802	3230	UR
 250W http://www.shavison.com/pdf/D2000.pdf	Nominal : 230VAC	12V	20A	BCD-1220	5750	UR
		24V	10A	BCD-2410	5700	Ex Stock
		36V	6A	BCD-3606	5970	UR
		48V	5A	BCD-4805	5770	UR
 500W http://www.shavison.com/pdf/D3000.pdf	Nominal : 230VAC	24V	20A	BCD-2420	9020	Ex Stock
		36V	13A	BCD-3613	UR	UR
		48V	10A	BCD-4810	9690	UR
	- Automatic Boost and Float control - Operates as FCBC or SMPS at Float voltage.					

Voltage Monitor Relay HSN : 91070000	Operation	Supply Voltage	Input Range	Order Code	List Price (₹ each)	Availability (UR : Upon Request)
 Voltage Monitor Relay DC (VMRD) http://www.shavison.com/pdf/BG000.pdf	- The unit monitors voltage applied across power supply terminals. - UV & OV Relays Energizes (gets ON) when power supply voltage is within respective set range.	9 – 16V	9 – 13V	VMRD-12VDC	UR	UR
		18 – 31V	19 – 27V	VMRD-24VDC		
		26 – 46V	27 – 40V	VMRD-36VDC		
		36 – 61V	37 – 53V	VMRD-48VDC		

Vibrator Control Card HSN : 85437099	Description	Order Code	List Price (₹ each)	Availability (UR : Upon Request)
 Half wave phase controlled DC output http://www.shavison.com/pdf/92000.pdf	- Input : 230VAC, 47-63 Hz - Output : Half wave phase controlled DC, 2A max. - Presets to set Coarse and fine control - Facility to connect external potentiometer or external 0 to 10VDC - DIN Rail Mountable	AS780-101	2480	3 Weeks

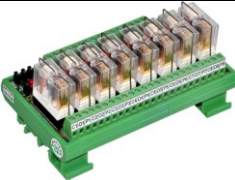
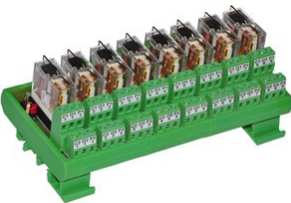
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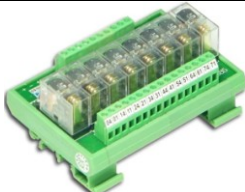
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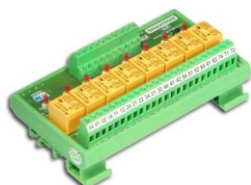
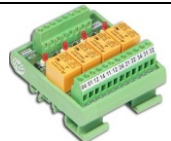
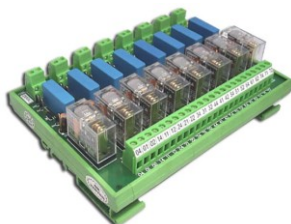
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General Purpose Relay Modules HSN : 85369090	Description	Relay Socket	No. of Channels	Order Code	List Price (₹ each)	Availability (UR : Upon Request)
 1 C/O General Purpose G5Q http://www.shavison.com/pdf/G1200.pdf	• 1 C/O Contacts • 24VDC Coil • -Ve / +Ve or isolated looping by jumpers (site selectable) • G5Q Relay	Socket Mounted	8	AS655-24V-S-G5Q	1340	Ex Stock
 1 C/O General Purpose http://www.shavison.com/pdf/G1000.pdf	• 1 C/O Contacts • 24VDC Coil • -Ve / +Ve or isolated looping by jumpers (site selectable) • OEN Relay	Socket Mounted	4	GP04-1C-24V-S-OE	850	Ex Stock
			8	GP08-1C-24V-S-OE	1550	Ex Stock
			16	GP16-1C-24V-S-OE	3500	2 weeks
	• -Ve, +Ve or Isolated Coil looping can be done with the jumpers supplied with.					
 2 C/O General Purpose http://www.shavison.com/pdf/G2000.pdf	• 2 C/O Contacts • 24VDC Coil • -Ve / +Ve or isolated looping by jumpers (site selectable) • OEN Relay	Socket Mounted	4	GP04-2C-24V-S-OE	1190	Ex Stock
			8	GP08-2C-24V-S-OE	2150	Ex Stock
	• -Ve, +Ve or Isolated Coil looping can be done with the jumpers supplied with.					
 1 C/O Fuse at pole General Purpose http://www.shavison.com/pdf/G3000.pdf	• 1 C/O Contacts • 24VDC Coil • -Ve / +Ve or isolated looping by jumpers (site selectable) • OEN Relays	Socket Mounted	4	GPF04-1C-24V-S-OE	1100	2 weeks
			8	GPF08-1C-24V-S-OE	2070	2 weeks
	• -Ve, +Ve or Isolated Coil looping can be done with the jumpers supplied with.					

Relay Modules HSN : 85369090	Description	Relay Socket	No. of Channels	Order Code	List Price (₹each)	Availability (UR : Upon Request)
 1 N/O Economy http://www.shavison.com/pdf/11100.pdf	• 1 N/O Contacts • Reverse blocking diode • -Ve looped • 24VDC Coil • OEN Relay	Directly Soldered	4	AS383-24V-N-OE	940	MOQ : 50 3 Weeks
			8	AS385-24V-N-OE	1580	
		Socket Mounted	4	AS383-24V-N-S-OE	1000	
			8	AS385-24V-N-S-OE	1700	
		• Availability & Prices for other relays (such as Omron G2RL) & coil voltages shall be quoted against specific request. • Order code shown above is for –Ve looped coils. Replace N with P for +Ve looping				
 1 C/O Standard http://www.shavison.com/pdf/11200.pdf	• 1 C/O Contacts • Reverse blocking diode • 24VDC Coil • -Ve / +Ve or isolated looping by jumpers (site selectable) • OEN Relay	Directly Soldered	1	AS361-24V-OE	260	Ex Stock
			2	AS362-24V-OE	500	Ex Stock
			4	AS363-24V-OE	860	Ex Stock
			8	AS365-24V-OE	1590	Ex Stock
			12	AS366-24V-OE	UR	UR
			16	AS367-24V-OE	UR	UR
		Socket Mounted	1	AS361-24V-S-OE	280	Ex Stock
			2	AS362-24V-S-OE	520	Ex Stock
			4	AS363-24V-S-OE	890	Ex Stock
			8	AS365-24V-S-OE	1640	Ex Stock
			12	AS366-24V-S-OE	UR	UR
			16	AS367-24V-S-OE	UR	UR
			• Ve, +Ve or Isolated Coil looping can be done with the jumpers supplied with. • Availability & Prices for other relays (such as Omron G2RL) & coil voltages shall be quoted against specific request.			

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Relay Modules HSN : 85369090		Description	Relay Socket	No. of Channels	Order Code	List Price (₹each)	Availability (UR : Upon Request)		
 1 C/O Looped Coils http://www.shavison.com/pdf/11200.pdf	• 1 C/O Contacts • Reverse blocking diode • -Ve looped (Factory set) 24VDC Coil OR +Ve looped • OEN Relay	Directly Soldered	4	AS353-24V-N-OE	960	MOQ : 50 3 Weeks			
			8	AS355-24V-N-OE	1740				
			12	AS356-24V-N-OE	2520				
			16	AS357-24V-N-OE	3430				
		Socket Mounted	4	AS353-24V-N-S-OE	1020				
			8	AS355-24V-N-S-OE	1870				
			12	AS356-24V-N-S-OE	2850				
			16	AS357-24V-N-S-OE	3830				
		• Availability & Prices for other relays (such as Omron G2RL) & coil voltages shall be quoted against specific request. • Order code shown above is for –Ve looped coils. Replace N with P for +Ve looping. Price remains same.							
		 1 C/O Sugar cube Looped Coils http://www.shavison.com/pdf/11200.pdf	• 1 C/O Contacts • Reverse blocking diode • -Ve looped (Factory set) 24VDC Coil OR +Ve looped • OEN Relays	Directly Soldered	1	AS401-24V-N-OE	UR	UR	
2	AS402-24V-N-OE				UR	UR			
4	AS403-24V-N-OE				770	UR			
8	AS405-24V-N-OE				1200	Ex Stock			
12	AS406-24V-N-OE				UR	UR			
16	AS407-24V-N-OE				UR	UR			
• Availability & Prices for other relays & coil voltages shall be quoted against specific request. • Order code shown above is for –Ve looped coils. Replace N with P for +Ve looping. Price remains same. Availability for –Ve looped coils is 3 Weeks.									
 1 C/O Sugar cube Isolated Coils http://www.shavison.com/pdf/11200.pdf	• 1 C/O Contacts • Reverse blocking diode • 24VDC Coil • Isolated Coils • OEN Relays			Directly Soldered	1	AS411-24V-OE	UR	UR	
		2	AS412-24V-OE		UR	UR			
		4	AS413-24V-OE		750	Ex Stock			
		8	AS415-24V-OE		UR	UR			
		12	AS416-24V-OE		UR	UR			
		16	AS417-24V-OE		UR	UR			
		• Availability & Prices for other relays & coil voltages shall be quoted against specific request.							
		 1 C/O High Volt. Coils http://www.shavison.com/pdf/11200.pdf	• 1 C/O Contacts • 230VAC Coil* • Isolated Coils • OEN Relays	Directly Soldered	1	AS421-230VAC-OE	320	Ex Stock	
2	AS422-230VAC-OE				640	Ex Stock			
4	AS423-230VAC-OE				1100	Ex Stock			
6	AS424-230VAC-OE				1640	MOQ : 5, 3WK			
8	AS425-230VAC-OE				1970	Ex Stock			
16	AS427-230VAC-OE				4090	MOQ : 5, 3WK			
Socket Mounted	1			AS421-230VAC-S-OE	340	Ex Stock			
	2			AS422-230VAC-S-OE	660	Ex Stock			
	4			AS423-230VAC-S-OE	1200	Ex Stock			
	6			AS424-230VAC-S-OE	1740	MOQ : 5, 3WK			
	8			AS425-230VAC-S-OE	2240	Ex Stock			
	16			AS427-230VAC-S-OE	4630	MOQ : 5, 3WK			
Socket Mounted	4			AS423-110VAC-S-OE	1280	MOQ : 5 3 Weeks			
	8			AS425-110VAC-S-OE	2310				
	16			AS427-110VAC-S-OE	4520				
	• *These modules are with basic relay of 24VDC coil along with suitable voltage converter. • Order Code shown above is for 230VAC coils. Replace 230VAC with other voltages 48VDC, 110VDC as required. • Availability & Prices for other relays (such as Omron G2RL) & coil voltages shall be quoted against specific request.								
 1 C/O 24VAC Coils http://www.shavison.com/pdf/11200.pdf	• 1 C/O Contacts • 24VAC Coil* • Isolated Coils • OEN Relays	Directly Soldered	1	AS621-24VAC-OE	330	2 Weeks			
			2	AS622-24VAC-OE	570				
			4	AS623-24VAC-OE	910				
			6	AS624-24VAC-OE	1270				
			8	AS625-24VAC-OE	1730				
		Socket Mounted	1	AS621-24VAC-S-OE	370				
			2	AS622-24VAC-S-OE	600				
			4	AS623-24VAC-S-OE	980				
			6	AS624-24VAC-S-OE	1500				
			8	AS625-24VAC-S-OE	1860				
			• *These modules are with basic relay of 24VDC coil along with suitable voltage converter. • Availability & Prices for other relays (such as Omron G2RL) shall be quoted against specific request.						

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Relay Modules HSN : 85369090	Description	Relay Socket	No. of Channels	Order Code	List Price (₹ each)	Availability (UR : Upon Request)		
 1 C/O Fuse at pole with Fuse Fail Indication http://www.shavison.com/pdf/11200.pdf	• 1 C/O Contacts • Reverse blocking diode • -Ve looped (Factory set) 24VDC Coil OR +Ve looped • OEN Relays	Directly Soldered	1	AS501-24V-N-OE-24VDC-2A	UR	UR		
			2	AS502-24V-N-OE-24VDC-2A		3 Weeks		
			4	AS503-24V-N-OE-24VDC-2A		3 Weeks		
			6	AS504-24V-N-OE-24VDC-2A		UR		
			8	AS505-24V-N-OE-24VDC-2A		3 Weeks		
			16	AS507-24V-N-OE-24VDC-2A		UR		
		Socket Mounted	1	AS501-24V-N-S-OE-24VDC-2A	UR	UR		
			2	AS502-24V-N-S-OE-24VDC-2A	720	3 Weeks		
			4	AS503-24V-N-S-OE-24VDC-2A	1130	3 Weeks		
			6	AS504-24V-N-S-OE-24VDC-2A	UR	UR		
			8	AS505-24V-N-S-OE-24VDC-2A	2010	3 Weeks		
			16	AS507-24V-N-S-OE-24VDC-2A	UR	UR		
		• Order Code shown above is for –Ve looped coils, 24VDC Contact rating & 2A Fuse rating. Replace N with P for +Ve looping, 24VDC with 230V for 230VAC or 110VAC & 2A with 5A for 5 Amp fuse. Price remains same. • Availability & Prices for other relays (such as Omron G2RL) & coil voltages shall be quoted against specific request.						
 1 C/O with High voltage Coil & Fuse at poles with Fuse Fail Indication http://www.shavison.com/pdf/11200.pdf	• 1 C/O Contacts • 230VAC Coil* • Isolated Coils • OEN Relays	Directly Soldered	1	AS801-230VAC-OE-24VDC-5A	420	UR		
			2	AS802-230VAC-OE-24VDC-5A	770	3 Weeks		
			4	AS803-230VAC-OE-24VDC-5A	1280	3 Weeks		
			8	AS805-230VAC-OE-24VDC-5A	UR	3 Weeks		
		Socket Mounted	1	AS801-230VAC-S-OE-24VDC-5A	450	UR		
			2	AS802-230VAC-S-OE-24VDC-5A	800	3 Weeks		
			4	AS803-230VAC-S-OE-24VDC-5A	1340	3 Weeks		
			8	AS805-230VAC-S-OE-24VDC-5A	2600	3 Weeks		
		Socket Mounted	4	AS803-110VAC-S-OE-24VDC-5A	1490	MOQ : 5 3 Weeks		
			8	AS805-110VAC-S-OE-24VDC-5A	2890			
		• *These modules are with basic relay of 24VDC coil along with suitable voltage converter. • Order Code shown above is for 230VAC coils and 24VDC, 2A Contact Rating. Replace 24VDC with 230V for 230VAC or 110VAC Contact rating & Fuse rating as required. Price remains same. • Availability & Prices for other relays (such as Omron G2RL) & coil voltages shall be quoted against specific request.						

Relay Modules HSN : 85369090		Description	Relay Socket	No. of Channels	Order Code	List Price (₹ each)	Availability (UR : Upon Request)
 102mm 55mm 1 C/O Space Saver http://www.shavison.com/pdf/11200.pdf	• 1C/O Contacts • Reverse blocking diode • OEN Relays	Directly Soldered	8	AS789-24V-N-OE (For -Ve looped coils)	2140	Ex Stock	
				AS789-24V-P-OE (For +Ve looped coils)	2120	3 Weeks	
	• Availability & Prices for other relays (such as Omron G2RL) & coil voltages shall be quoted against specific request for quantities above 50 Nos. • Order code shown above is for -Ve looped coils. Replace N with P for +Ve looping.						
 2 C/O Standard http://www.shavison.com/pdf/11300.pdf	• 2 C/O Contacts • Reverse blocking diode • 24VDC Coil • -Ve / +Ve or isolated looping by jumpers (site selectable) • OEN Relay	Directly Soldered	1	AS391-24V-OE	330	Ex Stock	
			2	AS392-24V-OE	640	Ex Stock	
			4	AS393-24V-OE	1190	Ex Stock	
			8	AS395-24V-OE	2120	Ex Stock	
			12	AS396-24V-OE	UR	UR	
			16	AS397-24V-OE	UR	UR	
		Socket Mounted	1	AS391-24V-S-OE	340	Ex Stock	
			2	AS392-24V-S-OE	690	Ex Stock	
			4	AS393-24V-S-OE	1300	Ex Stock	
			8	AS395-24V-S-OE	2350	Ex Stock	
			12	AS396-24V-S-OE	UR	UR	
			16	AS397-24V-S-OE	UR	UR	
• -Ve, +Ve or Isolated Coil looping can be done with the jumpers supplied with. • Availability & Prices for other relays (such as Omron G2RL) & coil voltages shall be quoted against specific request.							

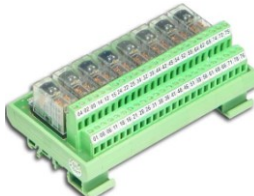
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Boardlines : +91-251-2620417,2620427,+91-98203 62980, 72648 90900 Email : shavison@shavison.com Website : www.shavison.com

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Relay Modules HSN : 85369090	Description	Relay Socket	No. of Channels	Order Code	List Price (₹ each)	Availability (UR : Upon Request)	
 2 C/O Looped Coils http://www.shavison.com/pdf/11300.pdf	• 2 C/O Contacts • Reverse blocking diode • -Ve looped (Factory set) 24VDC Coil OR +Ve looped • OEN Relay	Directly Soldered	4	AS373-24V-N-OE	UR	MOQ : 50 3 Weeks	
			8	AS375-24V-N-OE	2140		
			12	AS376-24V-N-OE	UR		
			16	AS377-24V-N-OE	4400		
		Socket Mounted	4	AS373-24V-N-S-OE	UR		
			8	AS375-24V-N-S-OE	2420		
			12	AS376-24V-N-S-OE	UR		
			16	AS377-24V-N-S-OE	4760		
		• Availability & Prices for other relays (such as Omron G2RL) & coil voltages shall be quoted against specific request. • Order code shown above is for –Ve looped coils. Replace N with P for +Ve looping. Price remains same.					

2 C/O
High Voltage Coils

<http://www.shavison.com/pdf/11300.pdf>

• 2 C/O Contacts • 230VAC Coil* • Isolated Coils • OEN Relays	Directly Soldered	1	AS431-230VAC-OE	390	Ex Stock
		2	AS432-230VAC-OE	790	Ex Stock
		4	AS433-230VAC-OE	1350	Ex Stock
		8	AS435-230VAC-OE	2440	Ex Stock
	Socket Mounted	1	AS431-230VAC-S-OE	410	Ex Stock
		2	AS432-230VAC-S-OE	820	Ex Stock
		4	AS433-230VAC-S-OE	1450	Ex Stock
		8	AS435-230VAC-S-OE	2650	Ex Stock
• 110VAC Coil*	Socket Mounted	4	AS433-110VAC-S-OE	1510	MOQ : 5 3 Weeks
		8	AS435-110VAC-S-OE	2770	

- *These modules are with basic relay of 24VDC coil along with suitable voltage converter.
- Order Code shown above is for 230VAC coils. Replace 230VAC with other voltages 24VAC, 48VDC, and 110VDC as required.
- Availability & Prices for other relays (such as Omron G2RL) & coil voltages shall be quoted against specific request.

Slim Relay Modules HSN : 85369090	Description	Changeover	Coil Voltage	Order Code	List Price (₹ each)	Availability (UR : Upon Request)
 Slim relay http://www.shavison.com/pdf/11210.pdf http://www.shavison.com/pdf/11310.pdf	• 1C/O, 2C/O Contacts • 24VDC, 230VAC Coil Voltage	1 C/O	24V AC/DC	SRM-1C-24VAD-SH	UR	UR
				SRM-1C-230VAD-SH		
		2 C/O	230V AC/DC	SRM-2C-24VAD-SH		
				SRM-2C-230VAD-SH		

Relay Modules Special HSN : 85369090	Description	Relay Socket	No. of Channels	Order Code	List Price (₹ each)	Availability (UR : Upon Request)
 <u>Coil Connection through FRC / HE 10</u> http://www.shavison.com/pdf/12100.pdf	• <u>1N/O</u> Contacts • Reverse blocking diode • -Ve looped (Factory set) 24VDC Coil • OEN Relays	Directly Soldered	16	AS334-24V-N-OE	3100	3 Weeks
		Socket Mounted		AS334-24V-N-S-OE	3400	3 Weeks
		• Availability & Prices for other relays (such as Omron G2RL) & coil voltages shall be quoted against specific request. • Order code shown above is for –Ve looped coils. Replace N with P for +Ve looping. Price remains same.				
 <u>1 C/O 30A Contacts</u> http://www.shavison.com/pdf/12500.pdf	• <u>1C/O</u> Contacts Rated for 30 Amps • Reverse blocking diode • Isolated Coils	Directly Soldered	1	AS548-101-12V	490	2 Weeks
				AS548-101-24V	450	
			2	AS548-102-12V	650	
				AS548-102-24V	610	
• Availability & Prices for other relays & coil voltages shall be quoted against specific request. • Sun hold, Leone or equivalent relays.						

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Relay Modules Special HSN : 85369090		Description	Relay Socket	No. of Channels	Order Code	List Price (₹ each)	Availability (UR : Upon Request)
 1 C/O 30A Contacts High Voltage Coils http://www.shavison.com/pdf/12F00.pdf	• 1C/O Contacts Rated for 30 Amps • 230VAC Coil * • Isolated Coils	Directly Soldered	1	AS701-230VAC-30A	450	UR	
			2	AS702-230VAC-30A	UR		
			4	AS703-230VAC-30A	UR		
			6	AS704-230VAC-30A	UR		
			8	AS705-230VAC-30A	UR		
		• *These modules are with basic relay of 24VDC coil along with suitable voltage converter. • Order Code shown above is for 230VAC coils. Replace 230VAC with other voltages 48VDC, 110VDC, 110VAC as required. Price remains same.					
 Generator Control Interface http://www.shavison.com/pdf/12F10.pdf	• 1 N/O 70A rated Contacts • 1 C/O 5A rated Contacts • Reverse Blocking Diode	Directly Soldered	4	AS547-101 (12VDC Coil)	1220	UR	
				AS547-102 (24VDC Coil)	1660	UR	
 2 C/O, High Sensitivity http://www.shavison.com/pdf/12E00.pdf	• 2 C/O Contacts • Signal Relays • Reverse Blocking Diode • 24VDC Coil • Coil looping by jumpers	Directly Soldered	2	AS682-24V-G5V	950	UR	
			4	AS683-24V-G5V	1650	UR	
		• Suitable for analog and digital signals of low voltage & low current. • Availability & Prices for other relays & coil voltages shall be quoted against specific request.					
 1 N/O with Coil Thru FRC http://www.shavison.com/pdf/12400.pdf	• 1 N/O Contacts • Coil Conn. Through FRC • Reverse Blocking Diode • OEN Relay	Directly Soldered	8	AS298-101	UR	UR	
 CNC Specific Relay Module http://www.shavison.com/pdf/12C00.pdf	Description		Relay Socket	Order Code	List Price (₹ each)	Availability (UR : Upon Request)	
	• 50 pin Male FRC Conn. • 24 Inputs, 24VDC each • 16 channel, 1 C/O Relays • OEN Relay		Directly Soldered	AS717-OE	UR	UR	
			Socket Mounted	AS717-S-OE	4140	3 Weeks	
		• Availability & Prices for other relays (such as Omron G2RL) & coil voltages shall be quoted against specific request.					
 2 C/O, with FRC conn. Input & Cascading http://www.shavison.com/pdf/12900.pdf	• 8 Relays • 2 C/O Contacts • +Ve looped • 24VDC Coil • OEN Relay	Directly Soldered		AS296-24V-OE	2250	3 Weeks	
		Socket Mounted		AS296-24V-S-OE	UR	UR	
		• Availability & Prices for other relays (such as Omron G2RL) & coil voltages shall be quoted against specific request.					
 1 C/O TTL/Low current input http://www.shavison.com/pdf/12600.pdf	• 4 Relays • 8 Relays • 1 C/O Contacts • TTL/Low current Input • OEN Relay	Input	5V, 1mA	24V	AS253-5V-24V-OE	1150	3 Weeks
				12V	AS254-5V-12V-OE	2270	
			24V, 5mA	24V	AS254-5V-24V-OE	1940	
				12V	AS254-24V-12V-OE	2230	
				24V	AS254-24V-24V-OE	1930	
		• Input & Aux. are not isolated from each other. • Availability & Prices for other relays (such as Omron G2RL) & coil voltages shall be quoted against specific request.					

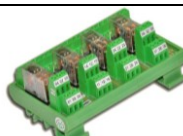
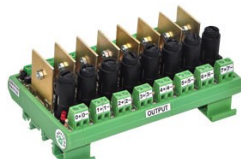
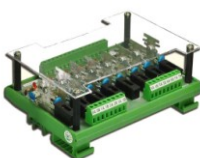
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Relay Modules Special HSN : 85369090		Description	Input	Aux. (Coil) Voltage	Order Code	List Price (₹ each)	Availability (UR : Upon Request)
 2 C/O, TTL/Low current input http://www.shavison.com/pdf/12700.pdf	• 8 Relays • 2 C/O Contacts • TTL/Low current Input • OEN Relay	5V, 1mA	12V	AS339-5V-12V-OE	2880	3 Weeks	
			24V	AS339-5V-24V-OE	2420		
		24V, 5mA	12V	AS339-24V-12V-OE	UR		
			24V	AS339-24V-24V-OE	2430		
		• <i>Input & Aux. are not isolated from each other.</i> • Availability & Prices for other relays (such as Omron G2RL) & coil voltages shall be quoted against specific request.					
 2 C/O, With opto input http://www.shavison.com/pdf/12800.pdf	• 4 Relays • 2 C/O Contacts • Opto Input 10mA • OEN Relay	5V	12V	AS720-5V-12V-OE	1750	UR	
			24V	AS720-5V-24V-OE	1440	3 Weeks	
		24V	12V	AS720-24V-12V-OE	1770	UR	
			24V	AS720-24V-24V-OE	1480	3 Weeks	
		• Availability & Prices for other relays (such as Omron G2RL) & opto Input shall be quoted against specific request.					
Refer page 17 for opto interface modules							
Isolated : SSR HSN : 85369090		Description	No. of Channels	Input Voltage	Order Code	List Price (₹ each)	Availability (UR : Upon Request)
 (Solenoid Driver) SSR : DC - DC http://www.shavison.com/pdf/13310.pdf	• Life 100 times more than electro mech. Relay • Input current <10mA • Output 12V ~ 48VDC, 1.5A • Operating Freq. upto 10KHz • Fuse at output	4	3.3 ~ 30V	AS893-101	970	3 Weeks	
		8	3.3 ~ 30V	AS895-101	1780	3 Weeks	
		• Availability & Prices for other channels (viz. 6, 12, 16) shall be quoted against specific request.					
 SSR : DC - DC http://www.shavison.com/pdf/13110.pdf	• Optical Isolation between I/O • Input current <15mA • O/P 24VDC, 2A • Operating Freq. upto 10KHz	2	12V	AS782-12V-24V	760	3 Weeks	
			24V	AS782-24V-24V	720	Ex Stock	
		4	12V	AS783-12V-24V	920	3 Weeks	
			24V	AS783-24V-24V	880	Ex Stock	
		8	12V	AS785-12V-24V	1390	3 Weeks	
			24V	AS785-24V-24V	1340	Ex Stock	
		• Availability & Prices for other channels (viz. 6, 12, 16) & Input voltages (viz. 5V, 12V) shall be quoted against specific request. • Note : Not recommended for Inductive Loads					
 SSR : DC - AC http://www.shavison.com/pdf/13120.pdf	• Optical Isolation between I/O • Input current 15mA • Output 70-270VAC, 2A • Operating Freq. upto 25Hz • Fuse at output	2	12V	AS792-12V-230VAC-2A	UR	UR	
			24V	AS792-24V-230VAC-2A	1000	3 Weeks	
		4	12V	AS793-12V-230VAC-2A	1410	3 Weeks	
			24V	AS793-24V-230VAC-2A	1400	Ex Stock	
		8	12V	AS795-12V-230VAC-2A	2260	3 Weeks	
			24V	AS795-24V-230VAC-2A	2240	Ex Stock	
		• Availability & Prices for other channels (viz. 6, 12, 16) & Input voltages (viz. 5V, 12V) shall be quoted against specific request.					
Non-Isolated : SSR HSN : 85369090		Description	No. of Channels	Input Voltage	Order Code	List Price (₹ each)	Availability (UR : Upon Request)
 (Solenoid Driver) SSR : DC - DC http://www.shavison.com/pdf/13210.pdf	• Life 100 times more than electro mech. Relay • I/P current 15mA • High/Low Input selection with jumpers (site selectable) • O/P 24VDC, 2.5A • Operating Freq. upto 10KHz • Fuse at output	2	12V	AS772-12V-24V	710	3 Weeks	
			24V	AS772-24V-24V	550	Ex Stock	
		4	12V	AS773-12V-24V	1160	3 Weeks	
			24V	AS773-24V-24V	900	Ex Stock	
		8	12V	AS775-12V-24V	1660	3 Weeks	
			24V	AS775-24V-24V	1590	Ex Stock	
		• Availability & Prices for other channels (viz. 6, 12, 16) shall be quoted against specific request.					

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High Frequency Opto Interface Module HSN : 85369090		Features		Input Voltage	Order Code	List Price (₹ each)	Availability (UR : Upon Request)				
 Operating Frequency : Upto 200 KHz http://www.shavison.com/pdf/14210.pdf		4 Channel - Optical Isolation between I/P & O/P - Aux Supply : 24VDC - High Speed Operation upto200KHz 24V Output or Open Collector - Compatible with PNP & NPN type - Inputs Suitable for Microcontroller based Application		3~15V	AS92C-101	1180	Ex Stock				
				18~30V	AS92C-102	1210	UR				
Opto Interface HSN : 85369090		Description	No. of Channels	Input Voltage	Order Code	List Price (₹ each)	Availability (UR : Upon Request)				
 DC Input Opto Isolator / Level Shifter / NPN / PNP Converter http://www.shavison.com/pdf/14000.pdf		- Optical Isolation between I/O - Input current < 15mA - Output 5V-30VDC, 15mA - Availability & Prices for other channels (viz. 6, 12, 16) & Input voltages (viz. 5V, 15V) shall be quoted against specific request. ** : No Input LED Indication	2	12V	AS522-12V	340	3 Weeks				
				24V	AS522-24V	290	Ex Stock				
			4	12V	AS523-12V	590	3 Weeks				
				24V	AS523-24V	570	Ex Stock				
			8	3.3V**	AS525-3.3V	940	3 Weeks				
				12V	AS525-12V	930	3 Weeks				
				24V	AS525-24V	890	Ex Stock				
				1.3 ~ 1.8V**	AS525-152	960	3 Weeks				
			 AC Input Opto Isolator http://www.shavison.com/pdf/14100.pdf				2	230VAC	AS852-230VAC	480	3 Weeks
							4	230VAC	AS853-230VAC	630	3 Weeks
		8			230VAC	AS855-230VAC	1090	3 Weeks			
				Availability & Prices for other channels (viz. 6, 12, 16) & Input voltages shall be quoted against specific request.							
FRC / D-SUB (M/F) Terminators HSN : 85369090		Description	No. of Pins	Order Code	List Price (₹ each)	Availability (UR : Upon Request)					
 FRC to Screw Terminator http://www.shavison.com/pdf/15000.pdf		- Voltage Rating : 100VDC - Current Rating : 500mA	10	AS581	240	Ex Stock					
			14	AS582	270						
			16	AS583	310						
			20	AS584	360						
			26	AS585	410						
			34	AS586	530						
			40	AS587	580						
			50	AS588	730						
			60	AS589	830						
 DSUB to Screw Terminator http://www.shavison.com/pdf/15000.pdf	- Voltage Rating : 100VDC - Current Rating : 500mA	64	AS590	880	Ex Stock						
		9	AS591-F	300							
		9	AS591-M	320							
		15	AS592-F	370							
		15	AS592-M	390							
		25	AS593-F	500							
		25	AS593-M	510							
		37	AS594-F	710							
		37	AS594-M	730							
		50 (3 row)	AS595-F-3 ROW	900							
		50 (3 row)	AS595-M-3 ROW	920							
Order Code shown above is for Male DSUB Connector. Replace M with F for Female DSUB connector.											
CABLES FRC / D-SUB (M/F) HSN : 85369090		Description	No. of Pins	Length	Order code	List Price (₹ each)	Availability (UR : Upon Request)				
 FRC http://www.shavison.com/pdf/15000.pdf		- Flat Ribbon Cable - Current Rating : 500mA - Available lengths : 1M, 2.5M, 5M, 10M	10	1 meter	WA-FRC-10P-1M	UR	1 Week				
					WA-FRC-14P-1M						
					WA-FRC-16P-1M						
					WA-FRC-20P-1M						
					WA-FRC-26P-1M						
					WA-FRC-34P-1M						
					WA-FRC-40P-1M						
					WA-FRC-50P-1M						
					WA-FRC-60P-1M						
					WA-FRC-64P-1M						
- Order Code shown above is for straight cable with 1 meter length. Replace WA with WAR for reverse polarity and suffix -1M for other lengths. - Availability & Prices for other lengths shall be quoted against specific request.											

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CABLES FRC / D-SUB (M/F) HSN : 85369090	Description	No.of Pins	Length	Order Code	List Price (₹ each)	Availability (UR : Upon Request)
 DSUB Cable http://www.shavison.com/pdf/15000.pdf	- DSUB to DSUB Connector Cable - Current Rating : 500mA	9	1 meter ¹	WA-DSUB-9P-MM-1M-NS	UR	2 Weeks
		15		WA-DSUB-15P-MM-1M-NS		
		25		WA-DSUB-25P-MM-1M-NS		
		37		WA-DSUB-37P-MM-1M-NS		
		50 (3 row)		WA-DSUB-50P-MM-1M-NS		
	- Order Code shown above is for non-shielded cable (suffix -NS) with Male type connector at both ends. Note 1 : Order Code shown above is for 1 meter long cable. Replace suffix -1M for other lengths. (Viz. 2.5M, 5M, 10M) - Availability & Prices for other lengths shall be quoted against specific request. - Refer datasheet for other order codes.					
	Proximity Sensor Interface HSN : 85369090	Description	No. of Channels	Order Code	List Price (₹ each)	Availability (UR : Upon Request)
 Proximity Sensor Interface http://www.shavison.com/pdf/93000.pdf	- PNP, NPN or Bipolar Indication by Jumpers 24VDC Input	1	AS441-24V	UR	UR	
		2	AS442-24V	310	2 Weeks	
		4	AS443-24V	450	2 Weeks	
		6	AS444-24V	UR	UR	
		8	AS445-24V	710	2 Weeks	
Diode / Resistor Modules HSN : 85369090	Description	No. of Diodes / Resistors	Order Code	List Price (₹ each)	Availability (UR : Upon Request)	
 Diode Module common type http://www.shavison.com/pdf/17000.pdf	- Common Anode / Cathode - Common Terminal rating 10A Max	2	AS601-CA-3A	UR	UR	
		4	AS602-CA-3A	250		
		8	AS603-CA-3A	290		
		16	AS604-CA-3A	460		
	- Order code shown above is for Common Anode and 3 Amp current rating. Replace CA with CK for Common Cathode. - Availability & Prices for other channels shall be quoted against specific request.					
 Modules with Resistors http://www.shavison.com/pdf/17000.pdf	- Bussed Resistors - As per specifications - Common Terminal rating 10A max.	2	AS601-***	UR	UR	
		4	AS602-***			
		8	AS603-***			
		16	AS604-***			
	- Provision for QW resistors. Availability & Prices for other channels shall be quoted against specific request. - AS601-100, AS602-100, AS603-100 Models are available with terminals, PCB and DIN Rail Mount Hardware. No components included.					
 Diode Module oring type http://www.shavison.com/pdf/17000.pdf	- Common Anode / Cathode - Common Terminal rating 10A Max	1	AS606-CA-1A	UR	UR	
		2	AS607-CA-1A	UR		
		4	AS608-CA-1A	330		
		8	AS609-CA-1A	490		
	- Order code shown above is for Common Anode and 1 Amp current rating. Replace CA with CK for Common Cathode. - Availability & Prices for other channels shall be quoted against specific request.					
 Modules with Resistors http://www.shavison.com/pdf/17000.pdf	- Dual Resistors - As per specifications - Common Terminal rating 10A max.	1	AS606-***	UR	UR	
		2	AS607-***			
		4	AS608-***			
		8	AS609-***			
	- Provision for QW resistors. Availability & Prices for other channels shall be quoted against specific request. - AS606-100, AS607-100, AS608-100, AS609-100 Models are available with terminals, PCB and DIN Rail Mount Hardware. No components included.					
Lamp Test Module	Description	No. of Channels	Order Code	List Price (₹ each)	Availability (UR : Upon Request)	
 Lamp Test Module http://www.shavison.com/pdf/95000.pdf	- Common Cathode - Separate Terminals for Test Input, common Alarm / Hooter & Power supply looping	8	AS945-101	410	UR	
		16	AS947-101	590		

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Precision Reference Source HSN : 85044090	Description	Table ¹		Order Code	List Price (₹ each)	Availability (UR : Upon Request)
		Linear Pot Value	No. of Pots			
 10VDC : 20mA http://www.shavison.com/pdf/50000.pdf	Input : Nominal : 230VAC Input Range : 180 – 270VAC Output : 10VDC : 20mA	1K	2	G31-24-10	970	Ex Stock
		2K	4			
		5K	10			
		10K	20			
		• Note: Multiple no. of pots can be connected as shown in Table ¹ .				

Analog Signal Converters HSN : 85437099		Input	Output 1	Output 2	Order Code		List Price (₹ each)	Availability (UR : Upon Request)
					Aux Supply			
					90 ~ 270V AC	18 ~ 36V DC		
 SC2 Series Dual Isolated Output http://www.shavison.com/pdf/63100.pdf	Input : Multi Input							
	<u>DC Voltage :</u> 0 - 10VDC <u>Potentiometer :</u> 1K-10K <u>DC Current :</u> 4-20mA (2 Wire Source Type) 0-20mA (2 Wire Source Type)	0 - 5/10VDC	0 - 5/10VDC	SC2-M01-A-A-U	SC2-M01-A-A-24V	2790	Ex Stock	
		0 - 5/10VDC	0/4 - 20mA	SC2-M01-A-B-U	SC2-M01-A-B-24V			
		0/4 - 20mA	0/4 - 20mA	SC2-M01-B-B-U	SC2-M01-B-B-24V			
	Input : DC Voltage							
	0 - 5mV 0 - 10mV	0 - 5/10VDC	0 - 5/10VDC	SC2-V01-A-A-U	SC2-V01-A-A-24V	UR	UR	
		0 - 5/10VDC	0/4 - 20mA	SC2-V01-A-B-U	SC2-V01-A-B-24V			
		0/4 - 20mA	0/4 - 20mA	SC2-V01-B-B-U	SC2-V01-B-B-24V			
	0 - 20mV [#] 0 - 50mV	0 - 5/10VDC	0 - 5/10VDC	SC2-V02-A-A-U	SC2-V02-A-A-24V			
		0 - 5/10VDC	0/4 - 20mA	SC2-V02-A-B-U	SC2-V02-A-B-24V			
		0/4 - 20mA	0/4 - 20mA	SC2-V02-B-B-U	SC2-V02-B-B-24V			
	• # : Not suitable for Load cell Application.							
	0 - 60mV 0 - 75mV	0 - 5/10VDC	0 - 5/10VDC	SC2-V03-A-A-U	SC2-V03-A-A-24V	2770	2 Weeks	
		0 - 5/10VDC	0/4 - 20mA	SC2-V03-A-B-U	SC2-V03-A-B-24V			
		0/4 - 20mA	0/4 - 20mA	SC2-V03-B-B-U	SC2-V03-B-B-24V			
	0 - 100mV 0 - 200mV 0 - 300mV 0 - 400mV	0 - 5/10VDC	0 - 5/10VDC	SC2-V11-A-A-U	SC2-V11-A-A-24V	2770	2 Weeks	
		0 - 5/10VDC	0/4 - 20mA	SC2-V11-A-B-U	SC2-V11-A-B-24V			
		0/4 - 20mA	0/4 - 20mA	SC2-V11-B-B-U	SC2-V11-B-B-24V			
	0 - 500mV 0 - 600mV 0 - 800mV 0 - 1V	0 - 5/10VDC	0 - 5/10VDC	SC2-V12-A-A-U	SC2-V12-A-A-24V	2740	2 Weeks	
		0 - 5/10VDC	0/4 - 20mA	SC2-V12-A-B-U	SC2-V12-A-B-24V			
		0/4 - 20mA	0/4 - 20mA	SC2-V12-B-B-U	SC2-V12-B-B-24V			
	0 - 2V 0 - 2.5V 0 - 5V 0 - 8V	0 - 5/10VDC	0 - 5/10VDC	SC2-V13-A-A-U	SC2-V13-A-A-24V	2740	2 Weeks	
		0 - 5/10VDC	0/4 - 20mA	SC2-V13-A-B-U	SC2-V13-A-B-24V			
		0/4 - 20mA	0/4 - 20mA	SC2-V13-B-B-U	SC2-V13-B-B-24V			
	0 - 15V 0 - 20V 0 - 25V 0 - 30V	0 - 5/10VDC	0 - 5/10VDC	SC2-V14-A-A-U	SC2-V14-A-A-24V	2740	2 Weeks	
		0 - 5/10VDC	0/4 - 20mA	SC2-V14-A-B-U	SC2-V14-A-B-24V			
		0/4 - 20mA	0/4 - 20mA	SC2-V14-B-B-U	SC2-V14-B-B-24V			
	0 - 40V 0 - 50V 0 - 60V 0 - 70V	0 - 5/10VDC	0 - 5/10VDC	SC2-V15-A-A-U	SC2-V15-A-A-24V	2740	2 Weeks	
		0 - 5/10VDC	0/4 - 20mA	SC2-V15-A-B-U	SC2-V15-A-B-24V			
		0/4 - 20mA	0/4 - 20mA	SC2-V15-B-B-U	SC2-V15-B-B-24V			
	0 - 75V 0 - 80V 0 - 100V 0 - 120V	0 - 5/10VDC	0 - 5/10VDC	SC2-V16-A-A-U	SC2-V16-A-A-24V	2740	2 Weeks	
		0 - 5/10VDC	0/4 - 20mA	SC2-V16-A-B-U	SC2-V16-A-B-24V			
		0/4 - 20mA	0/4 - 20mA	SC2-V16-B-B-U	SC2-V16-B-B-24V			
	0 - 150V 0 - 200V 0 - 250V 0 - 300V	0 - 5/10VDC	0 - 5/10VDC	SC2-V17-A-A-U	SC2-V17-A-A-24V	2740	2 Weeks	
		0 - 5/10VDC	0/4 - 20mA	SC2-V17-A-B-U	SC2-V17-A-B-24V			
		0/4 - 20mA	0/4 - 20mA	SC2-V17-B-B-U	SC2-V17-B-B-24V			
		Input : Current (mA DC)						
	0 – 20mA 4 – 20mA (2 Wire / 4 Wire)	0 - 5/10VDC	0 - 5/10VDC	SC2-I01-A-A-U	SC2-I01-A-A-24V	2740	1 week	
		0 - 5/10VDC	0/4 - 20mA	SC2-I01-A-B-U	SC2-I01-A-B-24V			
		0/4 - 20mA	0/4 - 20mA	SC2-I01-B-B-U	SC2-I01-B-B-24V			
	0 – 50mA 0 – 100mA	0 - 5/10VDC	0 - 5/10VDC	SC2-I02-A-A-U	SC2-I02-A-A-24V	2800	UR	
		0 - 5/10VDC	0/4 - 20mA	SC2-I02-A-B-U	SC2-I02-A-B-24V			
		0/4 - 20mA	0/4 - 20mA	SC2-I02-B-B-U	SC2-I02-B-B-24V			
	• Refer datasheet for more details.							

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Analog Signal Converters HSN : 85437099	Input	Output 1	Output 2	Order Code		List Price (₹ each)	Availability (UR : Upon Request)
				Aux Supply			
				90 ~ 270V AC	18 ~ 36V DC		
 Dual Isolated Output http://www.shavison.com/pdf/63000.pdf	Input : Current (Amp AC)						
	0 – 1A AC	0 - 10VDC	0 - 10VDC	AS865-101	AS865-501	3070	UR
		4 - 20mA	0 - 10VDC	AS865-102	AS865-502		
		4 - 20mA	4 - 20mA	AS865-103	AS865-503		
	0 – 5A AC	0 - 10VDC	0 - 10VDC	AS865-104	AS865-504		
		4 - 20mA	0 - 10VDC	AS865-105	AS865-505		
		4 - 20mA	4 - 20mA	AS865-106	AS865-506		
	Input : Thermocouple K Type						
	-200 to +200°C	0 - 10VDC	0 - 10VDC	AS845-215	AS845-615	2840	UR
		4 - 20mA	0 - 10VDC	AS845-216	AS845-616		
		4 - 20mA	4 - 20mA	AS845-217	AS845-617		
	-100 to +100°C	0 - 10VDC	0 - 10VDC	AS845-218	AS845-618		
		4 - 20mA	0 - 10VDC	AS845-219	AS845-619		
		4 - 20mA	4 - 20mA	AS845-220	AS845-620		
	0 to 100°C	0 - 10VDC	0 - 10VDC	AS845-221	AS845-621		
		4 - 20mA	0 - 10VDC	AS845-222	AS845-622		
		4 - 20mA	4 - 20mA	AS845-223	AS845-623		
	0 to 200°C	0 - 10VDC	0 - 10VDC	AS845-224	AS845-624		
		4 - 20mA	0 - 10VDC	AS845-225	AS845-625		
		4 - 20mA	4 - 20mA	AS845-226	AS845-626		
	0 to 250°C	4 - 20mA	0 - 5VDC	AS845-248	AS845-648		
	0 to 300°C	0 - 10VDC	0 - 10VDC	AS845-227	AS845-627		
		4 - 20mA	0 - 10VDC	AS845-228	AS845-628		
		4 - 20mA	4 - 20mA	AS845-229	AS845-629		
	0 to 400°C	0 - 10VDC	0 - 10VDC	AS845-230	AS845-630		
		4 - 20mA	0 - 10VDC	AS845-231	AS845-631		
		4 - 20mA	4 - 20mA	AS845-232	AS845-632		
	0 to 500°C	0 - 10VDC	0 - 10VDC	AS845-233	AS845-633		
		4 - 20mA	0 - 10VDC	AS845-234	AS845-634		
		4 - 20mA	4 - 20mA	AS845-235	AS845-635		
	0 to 800°C	0 - 10VDC	0 - 10VDC	AS845-239	AS845-639		
		4 - 20mA	0 - 10VDC	AS845-240	AS845-640		
		4 - 20mA	4 - 20mA	AS845-241	AS845-641		
	0 to 1000°C	0 - 10VDC	0 - 10VDC	AS845-242	AS845-642		
		4 - 20mA	0 - 10VDC	AS845-243	AS845-643		
		4 - 20mA	4 - 20mA	AS845-244	AS845-644		
	0 to 1200°C	0 - 10VDC	0 - 10VDC	AS845-245	AS845-645		
		4 - 20mA	0 - 10VDC	AS845-246	AS845-646		
		4 - 20mA	4 - 20mA	AS845-247	AS845-647		
	Input : Thermocouple J Type						
	0 to 100°C	0 - 10VDC	0 - 10VDC	AS845-251	AS845-651	2840	UR
		4 - 20mA	0 - 10VDC	AS845-252	AS845-652		
		4 - 20mA	4 - 20mA	AS845-253	AS845-653		
	0 to 200°C	0 - 10VDC	0 - 10VDC	AS845-254	AS845-654		
		4 - 20mA	0 - 10VDC	AS845-255	AS845-655		
		4 - 20mA	4 - 20mA	AS845-256	AS845-656		
	0 to 300°C	0 - 10VDC	0 - 10VDC	AS845-257	AS845-657		
		4 - 20mA	0 - 10VDC	AS845-258	AS845-658		
		4 - 20mA	4 - 20mA	AS845-259	AS845-659		
	0 to 400°C	0 - 10VDC	0 - 10VDC	AS845-260	AS845-660		
		4 - 20mA	0 - 10VDC	AS845-261	AS845-661		
		4 - 20mA	4 - 20mA	AS845-262	AS845-662		
	0 to 500°C	0 - 10VDC	0 - 10VDC	AS845-263	AS845-663		
		4 - 20mA	0 - 10VDC	AS845-264	AS845-664		
		4 - 20mA	4 - 20mA	AS845-265	AS845-665		
0 to 600°C	0 - 10VDC	0 - 10VDC	AS845-266	AS845-666			
	4 - 20mA	0 - 10VDC	AS845-267	AS845-667			
	4 - 20mA	4 - 20mA	AS845-268	AS845-668			
0 to 700°C	0 - 10VDC	0 - 10VDC	AS845-269	AS845-669			
	4 - 20mA	0 - 10VDC	AS845-270	AS845-670			
	4 - 20mA	4 - 20mA	AS845-271	AS845-671			
0 to 800°C	0 - 10VDC	0 - 10VDC	AS845-272	AS845-672			
	4 - 20mA	0 - 10VDC	AS845-273	AS845-673			
	4 - 20mA	4 - 20mA	AS845-274	AS845-674			



Dual Isolated Output

<http://www.shavison.com/pdf/63000.pdf>

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Analog Signal Converters HSN : 85437099	Input	Output 1	Output 2	Order Code		List Price (₹ each)	Availability (UR : Upon Request)
				Aux Supply			
				90 ~ 270V AC	18 ~ 36V DC		
 Dual Isolated Output http://www.shavison.com/pdf/63000.pdf	Input : RTD – PT100, 2 or 3 Wire						
	-100 to +100°C	0 - 10VDC	0 - 10VDC	AS845-301	AS845-701	2800	UR
		4 - 20mA	0 - 10VDC	AS845-302	AS845-702		
		4 - 20mA	4 - 20mA	AS845-303	AS845-703		
	-50 to +200°C	0 - 10VDC	0 - 10VDC	AS845-304	AS845-704		
		4 - 20mA	0 - 10VDC	AS845-305	AS845-705		
		4 - 20mA	4 - 20mA	AS845-306	AS845-706		
	-50 to +50°C	0 - 10VDC	0 - 10VDC	AS845-307	AS845-707		
		4 - 20mA	0 - 10VDC	AS845-308	AS845-708		
		4 - 20mA	4 - 20mA	AS845-309	AS845-709		
	0 to 100°C	0 - 10VDC	0 - 10VDC	AS845-310	AS845-710		
		4 - 20mA	0 - 10VDC	AS845-311	AS845-711		
		4 - 20mA	4 - 20mA	AS845-312	AS845-712		
	0 to 200°C	0 - 10VDC	0 - 10VDC	AS845-313	AS845-713		
		4 - 20mA	0 - 10VDC	AS845-314	AS845-714		
		4 - 20mA	4 - 20mA	AS845-315	AS845-715		
	0 to 300°C	0 - 10VDC	0 - 10VDC	AS845-316	AS845-716		
		4 - 20mA	0 - 10VDC	AS845-317	AS845-717		
		4 - 20mA	4 - 20mA	AS845-318	AS845-718		
	0 to 400°C	0 - 10VDC	0 - 10VDC	AS845-319	AS845-719		
		4 - 20mA	0 - 10VDC	AS845-320	AS845-720		
		4 - 20mA	4 - 20mA	AS845-321	AS845-721		
	0 to 500°C	0 - 10VDC	0 - 10VDC	AS845-322	AS845-722		
		4 - 20mA	0 - 10VDC	AS845-323	AS845-723		
		4 - 20mA	4 - 20mA	AS845-324	AS845-724		
	0 to 600°C	0 - 10VDC	0 - 10VDC	AS845-325	AS845-725		
		4 - 20mA	0 - 10VDC	AS845-326	AS845-726		
		4 - 20mA	4 - 20mA	AS845-327	AS845-727		
	0 to 700°C	0 - 10VDC	0 - 10VDC	AS845-328	AS845-728		
		4 - 20mA	0 - 10VDC	AS845-329	AS845-729		
		4 - 20mA	4 - 20mA	AS845-330	AS845-730		
	0 to 800°C	0 - 10VDC	0 - 10VDC	AS845-331	AS845-731		
		4 - 20mA	0 - 10VDC	AS845-332	AS845-732		
		4 - 20mA	4 - 20mA	AS845-333	AS845-733		

Analog Signal Converters HSN : 85437099	Input	Output	Order Code	List Price (₹ each)	Availability (UR : Upon Request)
 <u>Single Output</u> <u>Slim Size : 22.5mm</u> <u>Aux Supply : 24VDC</u> http://www.shavison.com/pdf/62000.pdf	Input : DC Voltage				
	0 – 20mV	0 - 10VDC	AS746-101	1720	UR
		4 - 20mA	AS746-102		Ex Stock
	0 – 75mV	0 - 10VDC	AS746-103		Ex Stock
		4 - 20mA	AS746-104		UR
	0 – 100mV	0 - 10VDC	AS746-122	1690	UR
	0 – 1VDC	0 - 10VDC	AS746-105		
		4 - 20mA	AS746-106		
	0 – 2VDC	0 - 10VDC	AS746-107		
		4 - 20mA	AS746-108		
	0 – 2.5VDC	0 - 10VDC	AS746-109		
		4 - 20mA	AS746-110		
	0 – 5VDC	0 - 10VDC	AS746-111		
		4 - 20mA	AS746-112		
		0 – 5VDC	AS746-121		
		-3/0 to +10VDC	-3/0 to +10VDC		AS746-113
	0 - 10VDC	4 - 20mA	AS746-114		1720
		2 – 10VDC	AS746-605		
		0 – 5VDC	AS746-606		
		0 – 15VDC	0 - 10VDC	AS746-602	
		4 - 20mA	AS746-604		
		0 – 30VDC	0 - 10VDC	AS746-607	1690
	0 – 50VDC	0 - 10VDC	AS746-115		
		4 - 20mA	AS746-116		
	0 – 100VDC	0 - 10VDC	AS746-117		
		4 - 20mA	AS746-118		
	0 – 200VDC	0 - 10VDC	AS746-119		
		4 - 20mA	AS746-120		
Input : Frequency					
Contact factory for details	0-1K/ 2K / 2.5K/ 4K/ 5K/ 10K/ 20KHz	0 – 5/10VDC	SC1-F01-A-24VDC	1890	UR
		0/4 - 20mA	SC1-F01-B-24VDC		

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Price List

w.e.f. 1st Jul 2026

SHAVISON®

Analog Signal Converters HSN : 85437099		Input	Output	Order Code	List Price (₹ each)	Availability (UR : Upon Request)
 Single Output Slim Size : 22.5mm Aux Supply : 24VDC http://www.shavison.com/pdf/62000.pdf	Input : Current (mA DC)					
	0 - 20mA	0 - 10VDC	AS746-151	1690	UR	
		4 - 20mA	AS746-152		UR	
	4 - 20mA	0 - 10VDC	AS746-153		Ex Stock	
		4 - 20mA	AS746-154		Ex Stock	
	4 - 20mA	0 - 5VDC	AS746-601	1720	UR	
	0 - 500mA	0 - 10VDC	AS746-608			
	Input : Thermocouple K Type					
	0 to 300°C	0 - 10VDC	AS746-201	1870	UR	
		4 - 20mA	AS746-202		UR	
	0 to 400°C	0 - 10VDC	AS746-203		UR	
		4 - 20mA	AS746-204		UR	
	0 to 500°C	0 - 10VDC	AS746-205		UR	
		4 - 20mA	AS746-206		UR	
	0 to 600°C	0 - 10VDC	AS746-207		UR	
		4 - 20mA	AS746-208		UR	
	0 to 800°C	0 - 10VDC	AS746-209		UR	
		4 - 20mA	AS746-210		UR	
	0 to 1000°C	0 - 10VDC	AS746-211		UR	
		4 - 20mA	AS746-212		UR	
	0 to 1200°C	0 - 10VDC	AS746-213		UR	
		4 - 20mA	AS746-214		UR	
	-200 to +200°C	0 - 10VDC	AS746-215		UR	
		4 - 20mA	AS746-216		UR	
	-100 to +100°C	0 - 10VDC	AS746-217		UR	
		4 - 20mA	AS746-218		UR	
	0 to 100°C	0 - 10VDC	AS746-219		UR	
		4 - 20mA	AS746-220		UR	
	0 to 200°C	0 - 10VDC	AS746-221		UR	
		4 - 20mA	AS746-222		UR	
	0 to 200°C	0 - 5VDC	AS746-603	1900	UR	
	Input : Thermocouple J Type					
	0 to 300°C	0 - 10VDC	AS746-226	1870	UR	
		4 - 20mA	AS746-227		UR	
	0 to 500°C	0 - 10VDC	AS746-228		UR	
		4 - 20mA	AS746-229		UR	
	0 to 700°C	0 - 10VDC	AS746-230		UR	
		4 - 20mA	AS746-231		UR	
	0 to 800°C	0 - 10VDC	AS746-232		UR	
		4 - 20mA	AS746-233		UR	
	Input : RTD – PT100, 2 or 3 Wire					
	-100 to +100°C	0 - 10VDC	AS746-301	1820	UR	
		4 - 20mA	AS746-302		UR	
	-50 to +50°C	0 - 10VDC	AS746-303		UR	
		4 - 20mA	AS746-304		UR	
	0 to 100°C	0 - 10VDC	AS746-305		UR	
		4 - 20mA	AS746-306		UR	
	0 to 200°C	0 - 10VDC	AS746-307		UR	
		4 - 20mA	AS746-308		UR	
	0 to 300°C	0 - 10VDC	AS746-309		UR	
		4 - 20mA	AS746-310		UR	
	0 to 400°C	0 - 10VDC	AS746-311		UR	
		4 - 20mA	AS746-312		UR	
	0 to 500°C	0 - 10VDC	AS746-313		UR	
		4 - 20mA	AS746-314		UR	
	0 to 600°C	0 - 10VDC	AS746-315		UR	
		4 - 20mA	AS746-316		UR	
	0 to 700°C	0 - 10VDC	AS746-317		UR	
		4 - 20mA	AS746-318		UR	
	0 to 800°C	0 - 10VDC	AS746-319		UR	
		4 - 20mA	AS746-320		UR	
	-50 to +200°C	0 - 10VDC	AS746-321		UR	
		4 - 20mA	AS746-322		UR	
• Add suffix – ET to order code for products with extended temperature range. • Price & availability upon request.						

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Price List

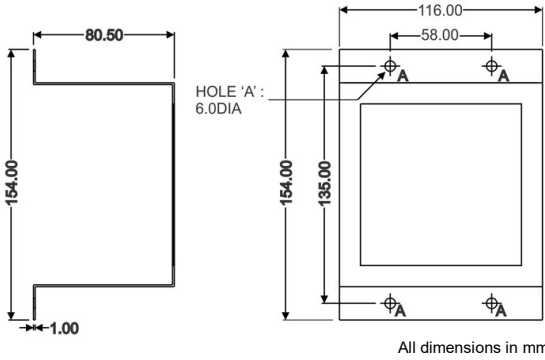
w.e.f. 1st Jul 2026

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Hooter HSN : 85311090	Features	Tone	Supply Voltage	Order Code	List Price (₹ each)	Availability (UR : Upon Request)
 72 x 72mm Standard http://www.shavison.com/pdf/C1000.pdf	- Volume control - Accept Function : Terminals on Back - Audio level 110db	2	230VAC	H72S-230AC	600	Ex Stock
		2	24VDC	H72S-24DC	600	
		2	110VAC	H72S-110AC	610	
 96 x 96mm Standard http://www.shavison.com/pdf/C2000.pdf	- Volume control - Accept Function : Terminals on Back - Audio level 110db	2	230VAC	H92S-230AC	660	Ex Stock
		2	24VDC	H92S-24DC	660	
		2	110VAC	H92S-110AC	680	
 96 x 96mm Flasher http://www.shavison.com/pdf/C2000.pdf	- LED Flasher - Volume control - Accept Function : Push Button on Front & Terminals on Back - Audio level 110db	2	230VAC	H92F-230AC	780	Ex Stock
		2	24VDC	H92F-24DC	780	
 96 x 96mm Flasher Universal Supply http://www.shavison.com/pdf/C2200.pdf	- LED Flasher - Volume control - Accept Function : Push Button on Front & Terminals on Back - Audio level 110db - Universal Supply - Microcontroller based design	8	20 – 240VAC Or 12 - 240VDC	H98F-U	980	Ex Stock
 96 x 96mm General Purpose http://www.shavison.com/pdf/C2100.pdf http://www.shavison.com/pdf/C2110.pdf	- Audio level 110db - LED Indication	2	230VAC	H92G-230AC	580	Ex Stock
	- Audio level 110db - Universal Supply - LED Indication	2	12-240VAC Or 12-240VDC	H92G-U	750	Ex Stock

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Hooter HSN : 85311090	Features	Tone	Supply Voltage	Order Code	List Price (₹ each)	Availability (UR : Upon Request)
 96 x 96mm Base Mount http://www.shavison.com/pdf/C2000.pdf http://www.shavison.com/pdf/C2200.pdf	- LED Flasher - Volume control - Accept Function : Push Button on Front & Terminals on Back - Audio level 110db - Universal Supply - Base Mount	2	230VAC	H92F-230AC-B	860	2 Weeks
		2	24VDC	H92F-24DC-B	860	
		2	24VDC	H92S-24DC-B	700	
		8	20 – 240VAC Or 12 - 240VDC	H98F-UB	1070	
 Wall Mount Clamp For 96x96mm Hooter	- Material : Black Powder Coated MS - For Wall Mounting 96x96mm Hooter  All dimensions in mm			FB468	170	UR

Modbus I/O Modules HSN : 85437099	Description	Model	I/O	Order Code	List Price (₹ each)	Availability (UR : Upon Request)
 SMART I/O's http://www.shavison.com/pdf/70000.pdf Application Note	- Supports MODBUS RTU Comm. Protocol - On board SMPS works from 90 to 270VAC	Relay Output Module	Output : 8 Channel, 1 C/O Relays	AS455-101	3610	3 Weeks
		Relay Output Module with Socket Mounted	Output : 8 Channel, 1 C/O Relays	AS455-101-S	3760	3 Weeks
		Digital Input Module	Input : 8 DI	AS456-101	3040	3 Weeks
		Combo Module	Input : 4 DI Output : 4 channel, 1 C/O Relays	AS457-101	3200	3 Weeks

Our Presence



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TERMS :

- This Price List supersedes earlier price lists.
- LIST PRICE indicated, is inclusive of packing, GST, ex works Ambernath.
- Delivery : Through Courier/Transport. Freight shall be charged extra at actual or freight to pay basis.
- Delivery Period : Delivery period mentioned is indicative. Ex-stock items are subject to prior sale. Please confirm availability before placing purchase order.
- Goods once sold, shall not be taken back or replaced.
- Our responsibility ceases as soon as goods leaves our premises. Insurance shall be buyer's responsibility.
- Prices & terms are subject to change without prior notice.
- Payment Terms: 100% against proforma invoice by either cash or DD payable at Mumbai or through net banking / RTGS / NEFT. Cheques should be payable at Mumbai & goods shall be dispatched after the cheque clearance.
- Subject to Kalyan jurisdiction only.

WARRANTY :

Shavison Electronics Pvt. Ltd. warrants the products manufactured by us, to be free from defects in material & workmanship for 12 months from the date of invoice. The services during the warranty period will be rendered on return of the product to our Ambernath works with freight paid to & fro.

The obligation under this warranty is limited to only repairing or replacing the product at our own discretion. This warrantee shall not apply to any defect, failure or damage caused by expiry of life cycle, accident, negligence, mis-application, alteration or attempt to repair, service or modify in any way. This warrantee does not cover any consequential or incidental damages occurred due to failure or malfunction of the product.

Our Bankers :

Beneficiary Name: Shavison Electronics Pvt. Ltd.

Bank Name: ICICI BANK LTD.

Branch: Ambernath MIDC

A/C No: 482505000199

RTGS No: ICIC0004825

NEFT Code: ICIC0004825

MICR No.: 400229296

IFSC Code: ICIC0004825

GST & PAN details :

- | | | |
|---------|---|-----------------------|
| • GSTIN | : | 27AAPCS5652N1ZI |
| • PAN | : | AAPCS5652N |
| • CIN | : | U31401MH2011PTC215241 |

Contact Persons :

- | | | |
|---------------------------|---|---|
| • <u>Sales</u> | : | Mrs. Bhat - Cell No. +91 8237 44 2320
Ms. Jagruti - Cell No. +91 9594 16 8704
Email : shavison@shavison.com
Website : www.shavison.com |
| • <u>Technical</u> | : | Mr. Amar Asawale / Mr. Umesh Madhavi
Boardlines : +91-251-2620417, 2620427
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Plot No.W-32(D), Near MIDC Office, Additional Ambernath MIDC, Ambernath(E), 421506. Maharashtra, India.

Email: shavison@shavison.com

Website: www.shavison.com

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