

ROVA™

POE SWITCH

NETWORK SWITCH

MEDIA CONVERTER

POWER SUPPLY

PRODUCT CATALOGUE



YOUR
PERFECT
NETWORK
PARTNER

LEADING TO THE BRIGHT FUTURE



“BKV Innovaters Pvt. Ltd is a leading manufacturer of Network POE Switches, Media converter & advanced security and surveillance products under Make in India Theme, under its brand name “ROVA”. The company has been insisting on independent research and development, technological innovation, the company's main products have many special patented technologies and independent intellectual property rights, POE optical fiber switching equipment and optical transceivers, industrial optical transceivers, industrial fiber switches and other related ancillary products. We also manufacture OEM/ODM. The company manufacture and import the wide range of advanced surveillance equipments and is committed to acquiring the best technology and expanding its product portfolio. It offers customized solutions for both business and residential customers. The developed products are cost-effective and have been widely promoted and applied in the market, and have been widely recognized by the industry and domestic and foreign customers.

TM
ROVA



POE SWITCH

MODEL

4 FE + 2FE



- ◆ 4 PORT 10/100 POE
- ◆ 2 PORT 10/100 UPLINK
- ◆ UP TO 250 MTR
- ◆ 100~240 V. AC
- ◆ 1.2 GBPS
- ◆ OUTPUT VOLT 52

MODEL

8FE+2FE

- ◆ 8 PORT 10/100 POE
- ◆ 2 PORT 10/100 UPLINK
- ◆ UP TO 250 MTR
- ◆ 100~240 V. AC
- ◆ 2 GBPS
- ◆ OUTPUT VOLT 52



MODEL

4GE + 2GE



- ◆ 4 PORT 10/100/1000 POE
- ◆ 2 PORT 10/100/1000 UPLINK
- ◆ 100~240 V. AC
- ◆ 12 GBPS
- ◆ OUTPUT VOLT 52

MODEL

4GE+1GE+2SFP

- ◆ 4 PORT 10/100/1000 POE
- ◆ 1 PORT 10/100/1000 UPLINK
- ◆ 2 SFP GIGA SUPPORT
- ◆ 100~240 V. AC
- ◆ 12 GBPS
- ◆ OUTPUT VOLT 52



MODEL

8FE + 2GE



- ◆ 8 PORT 10/100 POE
- ◆ 2 PORT 10/100/1000 UPLINK
- ◆ 100~240 V. AC
- ◆ 5.6 GBPS
- ◆ OUTPUT VOLT 52

- ◆ 8 PORT 10/100/1000 POE
- ◆ 2 PORT 10/100/1000 UPLINK
- ◆ 100~240 V. AC
- ◆ 20 GBPS
- ◆ OUTPUT VOLT 52
- ◆ (DUAL PROCESSOR)

MODEL

8GE + 2GE



- ◆ 8 PORT 10/100/1000 POE
- ◆ 2 PORT 10/100/1000 UPLINK
- ◆ 1 SFP GIGA SUPPORT
- ◆ 100~240 V. AC
- ◆ 20 GBPS
- ◆ OUTPUT VOLT 52

MODEL

8GE + 2GE + 1SFP



- ◆ 8 PORT 10/100/1000 POE
- ◆ 2 PORT 10/100/1000 UPLINK
- ◆ 2 SFP GIGA SUPPORT
- ◆ 100~240 V. AC
- ◆ 20 GBPS
- ◆ OUTPUT VOLT 52

MODEL

8GE + 2GE + 2SFP



MODEL

8GE+2GE+2FIBER



- ◆ 8 PORT 10/100/1000 POE
- ◆ 2 PORT 10/100/1000 UPLINK
- ◆ 2 GIGA FIBER PORTS
- ◆ INBUILT MEDIA CONVERTER- A1310 & B1550
- ◆ 100~240 V. AC
- ◆ 20 GBPS
- ◆ OUTPUT VOLT 52

MODEL

16FE+2GE+1SFP

- ◆ 16 PORT 10/100 POE
- ◆ 2 PORT 10/100/1000 UPLINK
- ◆ 1 SFP GIGA SUPPORT
- ◆ 100~240 V. AC
- ◆ 9.2 GBPS
- ◆ OUTPUT VOLT 52



MODEL

16FE+2GE+2SFP



- ◆ 16 PORT 10/100 POE
- ◆ 2 PORT 10/100/1000 UPLINK
- ◆ 2 SFP GIGA SUPPORT
- ◆ 100~240 V. AC
- ◆ 9.2 GBPS
- ◆ OUTPUT VOLT 52

MODEL

24FE+2GE+1SFP

- ◆ 24 PORT 10/100 POE
- ◆ 2 PORT 10/100/1000 UPLINK
- ◆ 1 SFP GIGA SUPPORT
- ◆ 100~240 V. AC
- ◆ 10.8 GBPS
- ◆ OUTPUT VOLT 52



MODEL

16GE+2GE+2SFP



- ◆ 16 PORT 10/100/1000 POE
- ◆ 2 PORT 10/100/1000 UPLINK
- ◆ 2 SFP GIGA SUPPORT
- ◆ 100~240 V. AC
- ◆ 38 GBPS
- ◆ OUTPUT VOLT 52

- ◆ 24 PORT 10/100/1000 POE
- ◆ 2 PORT 10/100/1000 UPLINK
- ◆ 2 SFP GIGA SUPPORT
- ◆ 100~240 V. AC
- ◆ 54 GBPS
- ◆ OUTPUT VOLT 52

MODEL

24GE+2GE+2SFP



MEDIA CONVERTER

A media converter is a networking device that connects two different media, like Ethernet copper and Ethernet fiber. Typically, they connect devices that are beyond 100 meters from the nearest available switch.

- ◆ SINGLE MODE SINGLE FIBER
- ◆ TRANSMISSION 10/100
- ◆ AUTO-NEGOTIATION OF HALF-DUPLEX & FULL-DUPLEX TRANSFER MODE
- ◆ UP TO 20Km. ON FIBER
- ◆ WAVE LENGTH 1310nm



MEDIA CONVERTER (GIGA)

- ◆ SINGLE MODE SINGLE FIBER
- ◆ TRANSMISSION 10/100/1000
- ◆ AUTO-NEGOTIATION OF HALF-DUPLEX & FULL-DUPLEX TRANSFER MODE
- ◆ UP TO 20Km.ON FIBER
- ◆ WAVE LENGTH 1310nm



SFP MEDIA CONVERTER (GIGA)

- ◆ SINGLE MODE SINGLE FIBER
TRANSMISSION 10/100/1000
- ◆ AUTO-NEGOTIATION OF HALF-DUPLEX & FULL-DUPLEX TRANSFER MODE.

DUAL FIBER MEDIA CONVERTER

- ◆ SINGLE MODE DUAL FIBER
- ◆ SC FIBER TRANSMISSION 10/100
- ◆ AUTO-NEGOTIATION OF HALF-DUPLEX & FULL-DUPLEX TRANSFER MODE

5 PORT DESKTOP SWITCH



- ◆ 5 PORT 10/100 MBPS AUTO NEGOTIATION
- ◆ IEEE 802.3x FLOW CONTROL
- ◆ AUTO MDI/MDIX
- ◆ FANLESS

5 PORT DESKTOP SWITCH (GIGA)

- ◆ 5 PORT 10/100/1000 MBPS
AUTO NEGOTIATION
- ◆ IEEE 802.3x FLOW CONTROL
- ◆ AUTO MDI/MDIX
- ◆ FANLESS



8 PORT DESKTOP SWITCH

- ◆ 8 PORT 10/100 MBPS
AUTO NEGOTIATION
- ◆ IEEE 802.3x FLOW CONTROL
- ◆ AUTO MDI/MDIX
- ◆ FANLESS

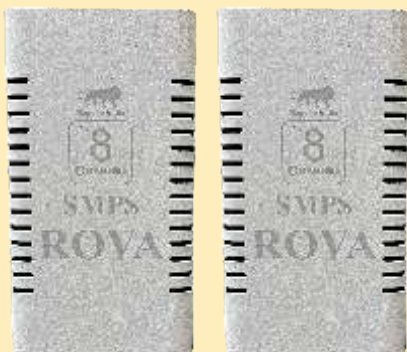


8 PORT DESKTOP SWITCH (GIGA)

- ◆ 8 PORT 10/100/1000 MBPS
AUTO NEGOTIATION
- ◆ IEEE 802.3x FLOW CONTROL
- ◆ AUTO MDI/MDIX
- ◆ FANLESS



POWER SUPPLY COMBO MULTI PORTS



- ◆ 12VOLT- 4 CAMERA
- ◆ 12 VOLT- 8 CAMERA

POWER SUPPLY COMBO

- ◆ 12VOLT- 4 CAMERA
- ◆ 12 VOLT- 8 CAMERA



5V/1AMP ADAPTOR

- ◆ INPUT VOLTAGE 150~240V
- ◆ 50-60 Hz. OUTPUT VOLTAGE 5V/1Amp. LOW RIPPLE
- ◆ LOW INTERFERENCE
- ◆ SHORT CIRCUIT & OVER LOAD PROTECTION
- ◆ HIGH EFFICIANCY
- ◆ LOW POWER CONSUMPTION LED INDICATOR



12V/1AMP ADAPTOR

- ◆ INPUT VOLTAGE 150~240V
- ◆ 50-60 Hz. OUTPUT VOLTAGE 12V/1Amp. LOW RIPPLE
- ◆ LOW INTERFERENCE
- ◆ SHORT CIRCUIT & OVER LOAD PROTECTION
- ◆ HIGH EFFICIANCY
- ◆ LOW POWER CONSUMPTION LED INDICATOR



12V/2AMP ADAPTOR

- ◆ INPUT VOLTAGE 150~240V
- ◆ 50-60 Hz. OUT PUT VOLTAGE 12V/2Amp.LOW RIPPLE
- ◆ LOW INTERFERENCE
- ◆ SHORT CIRCUIT & OVER LOAD PROTECTION
- ◆ HIGH EFFICIANCY
- ◆ LOW POWER CONSUMPTION LED INDICATOR





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BKV INNOVATERS PVT. LTD.

📍 H-30, H Block, Sector 63, Electronic City, Noida, Uttar Pradesh 201301

🌐 www.bkvrova.com

✉ info@bkvrova.com

