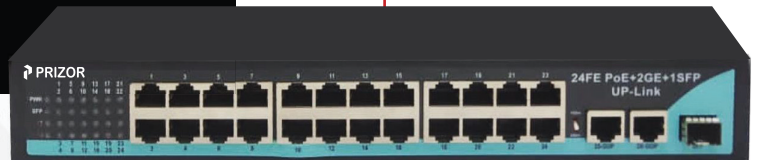




PRIZOR VIZTECH LIMITED

## RP-POE-2402

24PORT POE SWITCH WITH  
2GIGA UPLINK/2SFP



## KEY FEATURES

- ◆ 24PORT 10/100MBPS ETHERNET PORTS
- ◆ 2×10/100/1000MBPS UPLINK PORTS(RJ45) AND 2SFP
- ◆ ALL 100MBPS PORTS SUPPORT POE
- ◆ POE COMPLIES WITH IEEE802.3AF/AT, UP TO 30W FOR SINGLE PORT
- ◆ UP TO 250M TRANSMISSION DISTANCE ON EXTEND MODE
- ◆ EASY TO USE, NO NEED TO CONFIGURE
- ◆ HIGH QUALITY WITH ALL METAL HOUSING
- ◆ SUPPORT LIGHTING PROTECTION 6000V



**MULTIFUNCTION  
SWITCH**



**LED  
INDICATOR**



**LIGHTNING  
PROTECTION**



1800-123-3699



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## RP-POE-2402

### 24PORT POE SWITCH WITH 2GIGA UPLINK/2SFP

## SPECIFICATIONS

| MODEL                  | RP-POE-2402                                                                                                                                               |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| FEATURE                | SPECIFICATION                                                                                                                                             |
| POWER ADAPTER VOLTAGE  | AC 110V-240V                                                                                                                                              |
| CONSUMPTION            | 400W(52V -6.8A)                                                                                                                                           |
| POE ETHERNET PORT      | 1-24 PORT:10/100MBPS                                                                                                                                      |
| ETHERNET PORT          | UPLINK PORT:10/100/1000MBPS & 2SFP                                                                                                                        |
| TRANSMISSION DISTANCE  | 100MBPS:0-100M / 10MBPS:0-250M / UPLINK PORT:0-100M                                                                                                       |
| TRANSMISSION MEDIUM    | CAT5/5E/6 STANDARD NETWORK CABLE                                                                                                                          |
| NETWORK STANDARD       | IEEE802.3/802.3U,IEEE802.3X,IEEE802.3AB                                                                                                                   |
| SWITCHING CAPACITY     | 10.8GBPS                                                                                                                                                  |
| PACKET BUFFER MEMORY   | 1MBITS                                                                                                                                                    |
| THROUGHPUT             | 8.6544MBPS                                                                                                                                                |
| MAC TABLE              | 1K                                                                                                                                                        |
| PACKET FORWARDING RATE | 10MBPS:14880PPS/PORT, 100MBPS:1488000PPS/PORT , 1000Mbps:<br>1488000pps/port                                                                              |
| POE STANDARD           | IEEE802.3AF/AT                                                                                                                                            |
| POE POWER SUPPLY       | 1/2 +,3/6 -,8 CORE POWER SUPPLY                                                                                                                           |
| POE POWER              | AF=15.4W,AT=30W FOR EACH PORT                                                                                                                             |
| PORT FUNCTION          | POWER PRIORITY MECHANISM, FAST AND FORWARD, MAC<br>AUTOMATIC LEARNING AND AGING IEEE802.3X FULL-DUPLEX AND<br>MODE AND BACK PRESSURE FOR HALF-DUPLEX MODE |
| LED INDICATOR          | LINK/ACT 100MBPS: POE STATUS INDICATOR,<br>POWER INDICATOR, EXTENDER                                                                                      |
| WORKING TEMPERATURE    | 0°C~50°C                                                                                                                                                  |
| RELATIVE HUMIDITY      | 20-95%                                                                                                                                                    |
| STORAGE TEMPERATURE    | -20°C~70°C                                                                                                                                                |



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