

Code: RG-ES116G

Switch **RG-ES116G** 16-PORT REYEE

The device is widely used in small computer networks, neighborhood networks.



LAN ports:	16 x (RJ45) 10/100/1000 Mbps
Management:	—
Number of fan coolers:	—
Transmission speed:	10/100/1000 Mbps - Gigabit Ethernet
Switching capacity:	32 Gb/s
Forwarding rate:	23.81 Mpps
MAC addresses table:	8k
Certificates:	CE, RoHS
Mobile phones support:	Android: Ruijie Reyee free application iOS (iPhone): Ruijie Reyee free application
Operation modes:	<ul style="list-style-type: none"> • Flow Control ON - Data flow control is enabled and all ports can communicate with each other, • Flow Control OFF - Data flow control is disabled and all ports can communicate with each other, • Port Isolation - 1 ... 14 ports are isolated from each other and separately work with the 15, 16 ports • Extend Data Transmission-10Mbps - Porty 1 ... 8 działają w prędkości 10Mbps, umożliwiając zwiększenie zasięgu transmisji danych do 250m, wszystkie porty mogą się komunikować ze sobą
Main features:	<ul style="list-style-type: none"> • View device status • IEEE802.3x Flow Control • Can be mounted in a Rack 19" cabinet • MTBF (Mean Time Between Faults) > 200.000 h
Operation temp:	0 °C ... 45 °C
Permissible relative humidity:	10 % ... 90 % (non-condensing)
Protections:	Protection against lightning discharges : 6 kV



DATA SHEET

Power supply:	100 ... 240 V AC
Power consumption:	≤ 11 W
Weight:	1 kg
Dimensions:	280 x 130 x 44 mm
Manufacturer / Brand:	RUIJIE / REYEE
Guarantee:	3 years