

Zyxel RGS200-12P, 12-port Gigabit WebManaged switch: 8x GbE + 4x SFP, PoE (802.3at, 30W), Power budget 240W, DIN rail/Wa

cena vč DPH: **29391 Kč**

cena bez DPH: 24289.84 Kč

Kód zboží (ID): 2406367

PN: RGS200-12P-
ZZ0101F

Záruka: 60 měsíců

12-port Gigabit WebManaged switch: 8x GbE + 4x SFP, PoE (802.3at, 30W), Power budget 240W, DIN rail/Wall mount, IP30, operation temperature: from -40 to +75°C, dual power 12-58V DC Ideal for outdoor switching Equipped with fanless and IP30 standard metal mechanism, the Zyxel new Rugged switch RGS200-12P is able to deliver great thermal control and tolerate the dustiest deployments with ease. Designed to handle temperatures ranging from -40°C to 75°C, the RGS200-12P can be placed in a variety of challenging environments and be adapted to broad range of field applications. Quick failover for stable connectivity The Zyxel RGS200-12P creates fault-tolerant networks with redundant ring technology and rapid self-recovery capability to prevent interruptions. In the event of downtime caused by a network error, the rapid failover will restore normal operation in less than 20 ms. In addition, it is also easy to manage RGS200-12P through an user-friendly web-based GUI. High availability Equipped with dual DC power inputs, the RGS200-12P is capable of high-availability operation and resilience under the most demanding conditions. When switching is applied normally in outdoor settings, reverse power protection feature ensure continuous uptime and reliable operation. Easy extendibility and flexible installation The

RGS200-12P comes with eight(8) Gigabit PoE+ ports to accommodate power-hungry devices with ease and four(4) Gigabit SFP fiber uplinks which can extend the network to long-distance nodes up to 40 km (43,744 yards) away for added flexibility. To adopt different deployments, the RGS200-12P can be installed on either a DIN rail or wall mount for efficient use of cabinet space. RGS200-12P

12-port GbE Managed PoE Switch	Switch class	Layer 2	Port Density	Total port count
12	 	100/1000 Mbps PoE	8	
		Gigabit SFP	4	Performance
Switching capacity (Gbps)	24	Forwarding rate (Mpps)	17.86	Packet buffer (byte)
512 K	MAC address table	8 K	Jumbo frame (byte)	9 K
	Power Input	Dual power input	12V~58VDC	Max. power consumption (watt)
255	Total PoE power budget (watt)	240	Physical Specifications	Item Dimensions (WxDxH)(mm/in.):
77 x 127.3 x 154/3.03 x 5.01 x 6.06	Weight (kg/lb.):	1.45/3.2	Packing Dimensions (WxDxH)(mm/in.):	133 x 192 x 238/5.24 x 7.56 x 9.37
Weight (kg/lb.):	1.9/4.19	Included accessories	Wall mount kit	DIN-rail mounting kit
Green Feature	Fanless	Yes	Environmental Specifications	Operating environment
Temperature :	-40°C to 75°C/-40°F to 167°F	Temperature :	5% to 95% (non-condensing)	Storage environment
Temperature :	-40°C to 85°C/-40°F to 185°F	Temperature :	5% to 90% (non-condensing)	MTBF (hr)
568,430	Heat dissipation (BTU/hr)	869.55	Acoustic noise (dBA)	0