ipd

Product No: 942 123-999-002

HIRSCHMANN MANAGED RACKMOUNT SWITCH GRS1030-16T9SM9V9HHSE2SXX.X.XX 942 123-999-002

FEATURES

- Managed Rackmount Switch with ruggedized design
- Total of up to 28 ports available
- Basic unit includes 4 FE/GE Combo ports and 16 FE TX ports
- Expandable with one media module slot supporting an additional 8 FE/GE ports
- Operating temperature range from 0 °C to +60 °C
- Dual power supply input ranging from 24V to 48V DC
- HiOS Layer 2 Standard software features
- Compliant with CE, FCC, EU Safety, and Substation certifications
- Part of the GRS1030 Series by Hirschmann

General Information	
Brand	HIRSCHMANN
Series	GRS1030

Technical Attributes	
No. of 100Mb Ports	16
No. of 1GB Ports	12
No. of Ethernet Ports	16
No. of Fiber Ports	12
Nominal Power (W)	10.5
Rated Maximum Operational Voltage AC (V)	240
Rated Maximum Operational Voltage DC (V)	250
Rated Minimum Operational Voltage AC (V)	110
Rated Minimum Operational Voltage DC (V)	60

Physical Attributes	
Maximum Temperature (°C)	60

Minimum Temperature (ºC)	0
Mounting Type	Rack

Protection & Standards

Degree of Protection	IP30
Standards and Approvals	IEC 61850-3

Resources

Product catalogue (Flipbook)	[Download from here](#)