

Electric RJ-45

Hotswap transceiver SFP designed for use in transmission devices connected using electric, copper infrastructure.



Transceiver SFP RJ-45

features:

- Transmit-receive system,
- Compatibility with management system (compatibility with devices incl. Cisco, Juniper, Huawei).

standards and certificates:

- ROHS – Directive UE 2011/65/EU
- EMC - Directive UE 2014/30/EU (EN61000-3-2:2014)
- SFP MSA

sectors:



ISP AND CATV
OPERATORS



ENERGETICS



UNIVERSITIES



INTEGRATORS



MILITARY



PUBLICSECTOR



RAILWAY

technical specifications:

	SFP-E
Transceiver description	electric
Transceiver type	SFP
Throughput [Gbit/s]	10/100/1000
Service	FE/1 GbE
Typical reach [m]	100
Connector type	RJ-45
Operating temperature range [°C]	0 - 70
DDMI	yes