



## **VDIP-202S004P**

Μετατροπέας σήματος Ethernet σε οπτικό σήμα. 2x RJ45 ports + 2x 100Mb/s optical ports.

- Electro-optical converter for Ethernet signals with switch functionality
- Electrical transmission speed: 10/100 Mb/s
- Optical transmission speed: 100 Mb/s
- Standard Ethernet IEEE 802.3
- Supports the standard 802.3u autoconfiguration mode that enables the switch to define maximum transmission speed for the connected devices (half duplex or full duplex).
- Transmission range: 10 m ~ 100 m of POF
- Automatic gain control adjustment (AGC)
- Bus, star or tree topology
- No limit on the number of switches connected in series
- Total immunity to ground loops
- Total immunity to electromagnetic interference
- Zero electromagnetic emissions
- Ability to use both straight and crossover cables because the system supports standard MDI/MDIX
- Power supply: 12 VDC
- Consumption: 0.6 A @ 12 V(10 W max)
- Weight 200 g
- Dimensions: 154x88x31 mm
- Electrical connector: RJ-45
- Optical connector: F-SMA @660 nm (red)
- EMC compliant 2004/108/CE
- Protection rating: IP20
- Storage temperature: (°C) -25 ~ +75
- Operating temperature: (°C) -20 ~ +60
- Relative humidity (without condensation): 10 ~ 90%