



Technical data sheet

XT-MICRO-C-SXL



Hardware description



Plug

Supported systems

1. Windows
2. Linux
3. UNIX

Supported protocols IP-Dual-Stack

- | | |
|------------|------------------|
| 1. IPv4 | 20. IPv6 |
| 2. TCP | 21. NDP |
| 3. UDP | 22. ICMPv6 |
| 4. FTP | 23. DHCPv6 |
| 5. TFTP | 24. TCPv6 |
| 6. ICMP | 25. UDPv6 |
| 7. ARP | 26. Netbios-NS |
| 8. SNMP | 27. LLMNR |
| 9. LPR | 28. ZeroConfig |
| 10. DHCP | -APIPA |
| 11. BOOTP | -AutoIP |
| 12. DNS | 29. IP-Multicast |
| 13. TELNET | 30. AK-M2M |
| 14. HTML | 31. IEEE802.1x |
| 15. HTTP | 32. SSL 3.0 |
| 16. DYNDNS | 33. TLS 1.0 |
| 17. SMTP | 34. TLS1.1 |
| 18. POP3 | 35. TLS1.2 |
| 19. SYSLOG | |

Technical data

- **Temperature range:**
-40°C .. + 70°C
- **Standards**
CE / WEEE / RoHS
EN 55022 Class B
EN 55024 Class A
- **Power supply:**
Power supply unit
5 Volt / 850 mA
- **Dimensions (BxHxT):**
45 x 48x 14 (mm)
- **Ethernet (MDIX)**
10 Half Duplex
10 Full Duplex
100 Half Duplex
100 Full Duplex
AutoSensing
- **Centronics IEEE1284**
36 Pin plug

Management

1. Telnet
2. Browser

Emulations and functions

- DYNDNS-Client
- FTP-Server
- LPR-Server
- 512KB internes Flashdrive
- Flash-File-System
- TCP/UDP -Client
- TCP/UDP -Server
- SYSLOG-Client
- M2M