

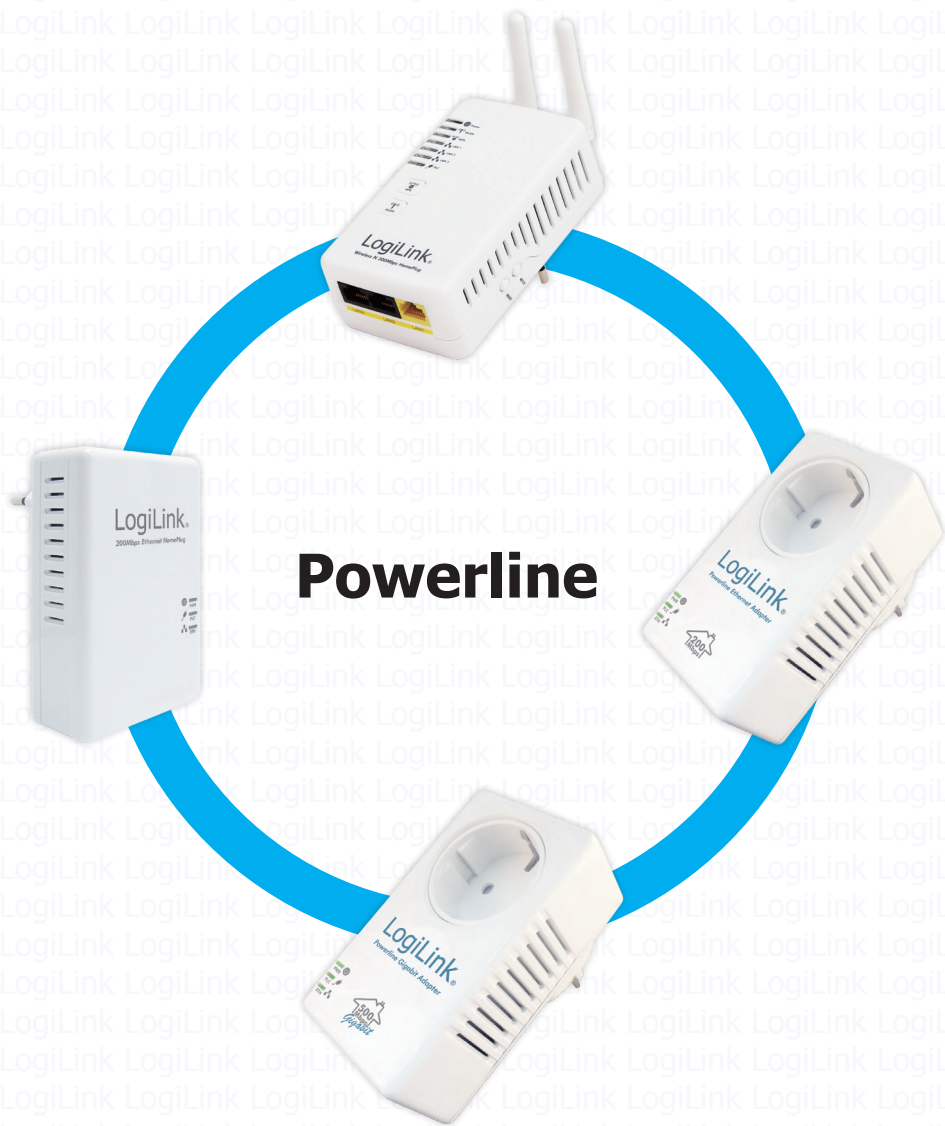
LogiLink®

**Active Network
Components Catalog**
2012

Computer & Network Accessories



Powerline



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WL0084B

**Wireless LAN 150 Mbit/s USB 2.0 Nano Adapter**

- Wireless LAN 150 Mbit/s USB 2.0 Nano Adapter
- IEEE 802.11b, IEEE 802.11g und IEEE 802.11n
- WEP, WPA, WPA2
- Übertragungsfrequenz: 2400-2483,5 MHz
- Anschluss: USB 2.0 (komp. zu USB 1.1)
- WPS (WiFi Protected Setup) Software

Wireless LAN 150 Mbit/s USB 2.0 Nano Adapter

- Wireless LAN 150 Mbit USB 2.0 Nano Adapter
- IEEE 802.11b, IEEE 802.11g and IEEE 802.11n
- Encryption: WEP, WPA, WPA2
- Frequency range: 2400 - 2483.5 MHz
- Connector: USB 2.0 (USB 1.1 compatible)
- WPS (WiFi Protected Setup) Software

Hst.Nr. WL0084B

Part.no. WL0084B



WL0145

**Wireless LAN 150 Mbit/s USB 2.0 Micro Adapter**

- Wireless LAN 150 Mbit/s USB 2.0 Micro Adapter
- IEEE 802.11n, 802.11g, 802.11b
- WEP, WPA, WPA2
- Übertragungsfrequenz: 2400-2483,5 MHz
- Datenübertragung bis zu 150 Mbit/s
- Schwenk- und abnehmbare Antenne
- Anschluss: USB 2.0 (komp. zu USB 1.1)
- LED für Link/Activity

Wireless LAN 150 Mbit/s USB 2.0 Micro Adapter

- Wireless LAN 150 Mbit/s USB 2.0 Micro Adapter
- Compliance with IEEE 802.11n, 802.11g, 802.11b
- Encryption: WEP, WPA, WPA2
- Frequency range: 2400 - 2483.5 MHz
- Data rates up to 150 Mbit/s
- Detachable antenna
- Connector: USB 2.0 (USB 1.1 compatible)
- LED for Link/Activity

Hst.Nr. WL0145

Part.no. WL0145



WL0085

**Wireless LAN 150 Mbit/s USB 2.0 Micro Adapter**

- Wireless LAN 150 Mbit/s USB 2.0 Micro Adapter
- IEEE 802.11n, 802.11g, 802.11b
- WEP, WPA, WPA2
- Übertragungsfrequenz: 2400-2483,5 MHz
- Datenübertragung bis zu 150 Mbit/s
- Schwenk- und abnehmbare Antenne
- Anschluss: USB 2.0 (komp. zu USB 1.1)
- LED für Link/Activity
- WPS (WiFi Protected Setup) Taste

Wireless LAN 150 Mbit/s USB 2.0 Micro Adapter

- Wireless LAN 150 Mbit/s USB 2.0 Micro Adapter
- Compliance with IEEE 802.11n, 802.11g, 802.11b
- Encryption: WEP, WPA, WPA2
- Frequency range: 2400 - 2483.5 MHz
- Data rates up to 150 Mbit/s
- Detachable antenna
- Connector: USB 2.0 (USB 1.1 compatible)
- LED for Link/Activity
- WPS (WiFi Protected Setup) button

Hst.Nr. WL0085

Part.no. WL0085





WL0080



Wireless LAN 300 Mbit/s USB 2.0 Micro Adapter

- Wireless LAN 300 Mbit/s USB 2.0 Micro Adapter
- IEEE 802.11n, 802.11g, 802.11b
- Unterstützt QoS-WMM, WMM-PS, WMM-SA
- WEP, WPA, WPA2
- Übertragungsfrequenz: 2400-2483,5 MHz
- Anschluss: USB 2.0 (komp. zu USB 1.1)
- WiFi Protected Setup (WPS) button
- Plug & Play
- Chipsatz: Realtek, LED für Link/Activity
- Umhängeschleife mit Clip

Wireless LAN 300 Mbit/s USB 2.0 Micro Adapter

- Wireless LAN 300 Mbit/s USB 2.0 Micro Adapter
- Compliance with IEEE 802.11n, 802.11g, 802.11b
- Supports QoS-WMM, WMM-PS, WMM-SA
- Encryption: WEP, WPA, WPA2
- Frequency range: 2400 - 2483.5 MHz
- WiFi Protected Setup (WPS) button
- Connector: USB 2.0 (USB 1.1 compatible)
- Plug & Play
- Chipset: Realtek, LED for Link/Activity
- Incl. lanyard

Hst.Nr. WL0080

Part.no. WL0080



WL0086



Wireless LAN 300 Mbit/s USB 2.0 Micro Adapter

- Wireless LAN 300 Mbit/s USB 2.0 Micro Adapter
- IEEE 802.11n, 802.11g, 802.11b
- WEP, WPA, WPA2
- Übertragungsfrequenz: 2400-2483,5 MHz
- Datenübertragung bis zu 300 Mbit/s
- Anschluss: USB 2.0 (komp. zu USB 1.1)
- LED für Link/Activity
- WPS (WiFi Protected Setup) Taste

Wireless LAN 300 Mbit/s USB 2.0 Micro Adapter

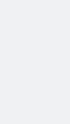
- Wireless LAN 300 Mbit/s USB 2.0 Micro Adapter
- Compliance with IEEE 802.11n, 802.11g, 802.11b
- Encryption: WEP, WPA, WPA2
- Frequency range: 2400 - 2483.5 MHz
- Data rates up to 300 Mbit/s
- Connector: USB 2.0 (USB 1.1 compatible)
- LED for Link/Activity
- WPS (WiFi Protected Setup) button

Hst.Nr. WL0086

Part.no. WL0086



WL0147



Wireless LAN 300 Mbit/s USB 2.0 Adapter für Samsung TV

- Wireless LAN 300 Mbit/s USB 2.0 Adapter
- IEEE 802.11n, 802.11g, 802.11b
- WEP, WPA, WPA2
- Übertragungsfrequenz: 2400-2483,5 MHz
- Datenübertragung bis zu 300 Mbit/s
- Anschluss: USB 2.0 (komp. zu USB 1.1)
- LED für Link/Activity
- Cisco CCX Support

Wireless LAN 300 Mbit/s USB 2.0 Adapter for Samsung TV

- Wireless LAN 300 Mbit/s USB 2.0 Adapter
- Compliance with IEEE 802.11n, 802.11g, 802.11b
- Encryption: WEP, WPA, WPA2
- Frequency range: 2400 - 2483.5 MHz
- Data rates up to 300 Mbit/s
- Connector: USB 2.0 (USB 1.1 compatible)
- LED for Link/Activity
- Cisco CCX Support

Hst.Nr. WL0147

Part.no. WL0147





WL0144

**Wireless LAN 450 Mbit/s USB 2.0 Adapter**

- 11n 3T3R 450 Mbit/s Dual-Band USB 2.0 Adapter
- IEEE 802.11a, 802.11n, 802.11g, 802.11b
- Dual-Band: 2.4/5G Hz with 450/450Mbps PHY data rate
- WEP, WPA, WPA2
- Datenübertragung bis zu 450 Mbit/s
- Schwenkbare Antenne
- Anschluss: USB 2.0
- LED für Link/Activity

Wireless LAN 450 Mbit/s USB 2.0 Adapter

- 11n 3T3R 450 Mbit/s Dual-Band USB 2.0 Adapter
- Compliance 802.11a, IEEE 802.11n, 802.11g, 802.11b
- Dual-Band: 2.4/5G Hz with 450/450Mbps PHY data rate
- Encryption: WEP, WPA, WPA2
- Data rates up to 450 Mbit/s
- Swivel antenna
- Connector: USB 2.0
- LED for Link/Activity

Hst.Nr. WL0144

Part.no. WL0144



WL0088

**Wireless LAN 150 Mbit/s PCI Karte**

- Wireless LAN 150 Mbit/s PCI Karte
- IEEE 802.11n, 802.11g, 802.11b
- Datenübertragung bis zu 150 Mbit/s
- WEP, WPA, WPA2
- Abnehmbare, schwenkbare Stabantenne
- Übertragungsfrequenz: 2400-2483,5 MHz
- LED für Link/Activity
- Chipset: Realtek
- Plug & Play

Wireless LAN 150 Mbit/s PCI card

- Wireless LAN 150 Mbit PCI Card
- IEEE 802.11n, 802.11g, 802.11b
- Data rates up to 150 Mbit/s
- WEP, WPA, WPA2
- Detachable antenna
- Frequency range: 2400-2483.5 MHz
- LED for Link/Activity
- Chipset: Realtek
- Plug & Play

Hst.Nr. WL0088

Part.no. WL0088



WL0066

**Wireless LAN 300 Mbit/s PCI Karte**

- Wireless LAN 300 Mbit/s PCI Karte
- Anschluss: PCI 2.2
- IEEE 802.11n, 802.11g, 802.11b
- WEP, WPA, WPA2, Qos-WMM, WMM-PS, WMM-SA
- Übertragungsfrequenz: 2400-2483,5 MHz
- Datenübertragung bis zu 300 Mbit/s
- Bustyp: PCI 32-Bit
- 2 abnehmbare Antennen
- WPS (WiFi Protected Setup) Software

Wireless LAN 300 Mbit/s PCI card

- Wireless LAN 300 Mbit/s PCI card
- Connector: PCI 2.2
- IEEE 802.11n, 802.11g, 802.11b
- WEP, WPA, WPA2, Qos-WMM, WMM-PS, WMM-SA
- Frequency range: 2400 - 2483.5 MHz
- Data rates up to 300 Mbit/s
- Bustype: PCI 32-Bit
- 2 detachable antennas
- WPS (WiFi Protected Setup) Software

Hst.Nr. WL0066

Part.no. WL0066





WL0141



Wireless LAN 150 Mbit/s Broadband Router

- Broadband Router 150 Mbit/s mit 4-Port Switch
- LAN: 802.3u, 10/100 Mbit
- WLAN: 802.11n, 802.11g, 802.11b
- Anschlüsse: 1xRJ45 WAN, 4xRJ45 LAN
- Übertragungsfrequenz: 2,4 GHz
- Unterstützt: WMM, WPS, DHCP, Port Forwarding
- WEP, WPA, WPA2
- Datenübertragung bis zu 150 Mbit/s
- PPPoE, Static IP, PPTP, L2TP Client

Wireless LAN 150 Mbit/s Broadband Router

- Broadband Router 150 Mbit/s with 4-Port Switch
- LAN: 802.3u, 10/100 Mbit/s
- Wireless LAN: 802.11n, 802.11g, 802.11b
- Ports: 1xRJ45 WAN, 4xRJ45 LAN
- Frequency range: 2.4 GHz
- Supports: WMM, WPS, DHCP, Port Forwarding
- WEP, WPA, WPA2
- Data rates up to 150 Mbit/s
- PPPoE, Static IP, PPTP, L2TP Client

Hst.Nr. WL0141

Part.no. WL0141



WL0083



Wireless LAN 150 Mbit/s Mini AP Router

- Platzsparender WLAN Broadband Router
- WLAN: 802.11n, 802.11g, 802.11b
- Anschlüsse: 1xRJ45 LAN/WAN
- WEP, WPA, WPA2 Verschlüsselung
- Datenübertragung bis zu 150 Mbit/s
- AP, Client & AP, WDS & AP, WISP Router & Wireless Router
- UPNP, DDNS, MAC addressing
- Stromversorgung über USB und 230 Volt Adapter
- Tasche und LAN Kabel im Lieferumfang
- WPS (WiFi Protected Setup) Taste

Wireless LAN 150 Mbit/s Mini AP Router

- Space saving WLAN Broadband Router
- WLAN: 802.11n, 802.11g, 802.11b
- Connectors: 1xRJ45 LAN/WAN
- Security: WEP, WPA, WPA2 encryption
- Data rates up to 150 Mbit/s
- AP, Client & AP, WDS & AP, WISP Router & Wireless Router
- UPNP, DDNS, MAC addressing
- Power supply via USB and 230 volt DC
- Included: Bag and LAN cable
- WPS (WiFi Protected Setup) button

Hst.Nr. WL0083

Part.no. WL0083



WL0133



Wireless LAN 300 Mbit/s Router

- Broadband Router mit 4-Port Switch
- IEEE 802.11n, 802.11g, 802.11b, 802.3u
- Anschlüsse: 1xRJ45 WAN, 4xRJ45 LAN
- Übertragungsfrequenz: 2400-2483,5 MHz
- Datenübertragung bis zu 300 Mbit/s
- WEP, WPA, WPA2
- AP, AP Client, Bridge, WDS and Universal Repeater
- PPPoE, PPTP, Static IP, L2TP, WISP,
- VPN Pass Through, DHCP, MAC address
- DDNS, Firewall, Web-based Configuration

Wireless LAN 300 Mbit/s Router

- Broadband Router with 4-Port Switch
- IEEE 802.11n, 802.11g, 802.11b, 802.3u
- Ports: 1xRJ45 WAN, 4xRJ45 LAN
- Frequency range: 2400 - 2483.5 MHz
- Data rates up to 300 Mbit/s
- WEP, WPA, WPA2
- AP, AP Client, Bridge, WDS and Universal Repeater
- PPPoE, PPTP, Static IP, L2TP, WISP,
- VPN Pass Through, DHCP, MAC address
- DDNS, Firewall, Web-based Configuration

Hst.Nr. WL0133

Part.no. WL0133





WL0131



Wireless LAN 300 Mbit/s ADSL Modem Router, Annex B

- Annex B ADSL Modem Router mit 4-Port Switch
- ITU-T G.992.1 (G.dmt), Splitterless ITU G.992.2 (G.lite)
- ITU G.994.1 (G.hs), ITU G.992.3 (G.dmt.bis/ADSL2), ITU G.992.5 (ADSL2+)
- IEEE 802.11n, 802.11g, 802.11b, 802.3u
- Anschlüsse: 1xRJ11 WAN, 4xRJ45 LAN
- Datenübertragung bis zu 300 Mbit/s
- WEP, WPA-PSK, WPA2-PSK
- PPPoE, PPTP, DHCP, MAC addressing
- WPS (WiFi Protected Setup) Taste

Wireless LAN 300 Mbit/s ADSL Modem Router, Annex B

- Annex B ADSL Modem Router with 4-Port Switch
- ITU-T G.992.1 (G.dmt), Splitterless ITU G.992.2 (G.lite)
- ITU G.994.1 (G.hs), ITU G.992.3 (G.dmt.bis/ADSL2), ITU G.992.5 (ADSL2+)
- IEEE 802.11n, 802.11g, 802.11b, 802.3u
- Ports: 1xRJ11 WAN, 4xRJ45 LAN
- Data rates up to 300 Mbit/s
- WEP, WPA-PSK, WPA2-PSK
- PPPoE, PPTP, DHCP, MAC addressing
- WPS (WiFi Protected Setup) button

Hst.Nr. WL0131

Part.no. WL0131



WL0132



Wireless LAN 300 Mbit/s ADSL Modem Router, Annex A

- Annex A ADSL Modem Router mit 4-Port Switch
- ITU-T G.992.1 (G.dmt), Splitterless ITU G.992.2 (G.lite)
- ITU G.994.1 (G.hs), ITU G.992.3 (G.dmt.bis/ADSL2), ITU G.992.5 (ADSL2+)
- IEEE 802.11n, 802.11g, 802.11b, 802.3u
- Anschlüsse: 1xRJ11 WAN, 4xRJ45 LAN
- Datenübertragung bis zu 300 Mbit/s
- WEP, WPA-PSK, WPA2-PSK
- PPPoE, PPTP, DHCP, MAC addressing
- WPS (WiFi Protected Setup) Taste

Wireless LAN 300 Mbit/s ADSL Modem Router, Annex A

- Annex A ADSL Modem Router with 4-Port Switch
- ITU-T G.992.1 (G.dmt), Splitterless ITU G.992.2 (G.lite)
- ITU G.994.1 (G.hs), ITU G.992.3 (G.dmt.bis/ADSL2), ITU G.992.5 (ADSL2+)
- IEEE 802.11n, 802.11g, 802.11b, 802.3u
- Ports: 1xRJ11 WAN, 4xRJ45 LAN
- Data rates up to 300 Mbit/s
- WEP, WPA-PSK, WPA2-PSK
- PPPoE, PPTP, DHCP, MAC addressing
- WPS (WiFi Protected Setup) button

Hst.Nr. WL0132

Part.no. WL0132



WL0143



Wireless LAN 450 Mbit/s Dual-Band Router

- 11n 3T3R 450 Mbit/s Dual-Band Router & 4-Port Switch
- IEEE 802.11a, 802.11n, 802.11g, 802.11b
- Anschlüsse: 1xRJ45 WAN, 4xRJ45 Gigabit LAN
- Übertragungsfrequenz: 2,4 - 2,5 GHz
- Datenübertragung bis zu 450 Mbit/s
- WEP, WPA, WPA2
- Unterstützt: Hardware NAT, Super DMZ, SNMP v1. v2, VLAN, QoS, Dual Image

Wireless LAN 450 Mbit/s Dual-Band Router

- 11n 3T3R 450 Mbit/s Dual-Band Router & 4-Port Switch
- IEEE 802.11a, 802.11n, 802.11g, 802.11b
- Ports: 1xRJ45 WAN, 4xRJ45 Gigabit LAN
- Frequency range: 2.4 - 2.5 GHz
- Data rates up to 450 Mbit/s
- WEP, WPA, WPA2
- Supports: Hardware NAT, Super DMZ, SNMP v1. v2, VLAN, QoS, Dual Image

Hst.Nr. WL0143

Part.no. WL0143





WL0110



Wireless LAN 150 Mbit/s Mini AP

- Platzsparender WLAN Broadband
- WLAN: 802.11n, 802.11g, 802.11b
- Anschlüsse: 1xRJ45 LAN/WAN
- WEP, WPA, WPA2 Verschlüsselung
- Datenübertragung bis zu 150 Mbit/s
- Unterstützt: WDS, WMM, Hidden SSID
- Status LED

Wireless LAN 150 Mbit/s Mini AP

- Space saving WLAN Broadband
- WLAN: 802.11n, 802.11g, 802.11b
- Connectors: 1xRJ45 LAN/WAN
- Security: WEP, WPA, WPA2 encryption
- Data rates up to 150 Mbit/s
- Supports: WDS, WMM, Hidden SSID
- Status LED

Hst.Nr. WL0110

Part.no. WL0110



WL0146



Wireless LAN 300 Mbit/s Repeater

- Wireless LAN 300 Mbit/s Repeater, 2T2R
- Datenübertragung bis zu 300 Mbit/s
- Antenne: 2x Interne Antennen
- LAN: 10/100 Mbit/s
- WLAN: IEEE 802.11n, IEEE 802.11g, IEEE 802.11b
- Anschlüsse: 1xRJ45 LAN
- Übertragungsfrequenz: 2,4 GHz
- Unterstützt: AP, AP Client, AP Repeater, WPS (Taste)
- Sicherheit: WEP, WPA, WPA2

Wireless LAN 300 Mbit/s repeater

- Wireless LAN 300 Mbit/s repeater, 2T2R
- Data transmission up to 300 Mbit/s
- Antenna: 2x internal antennas
- LAN: 10/100 Mbit/s
- WLAN: IEEE 802.11n, IEEE 802.11g, IEEE 802.11b
- Connections: LAN 1xRJ45
- Transmission frequency: 2.4GHz
- Supports: AP, AP Client, AP Repeater, WPS (Button)
- Security: WEP, WPA, WPA2

Hst.Nr. WL0146

Part.no. WL0146



WL0128



Wireless LAN 300 Mbit/s Repeater

- Wireless LAN 300 Mbit/s Repeater, 2T2R
- Datenübertragung bis zu 300 Mbit/s
- Antenne: 2x dBi Keramik Chip Antenne
- LAN: 10/100 Mbit/s
- WLAN: IEEE 802.11n, IEEE 802.11g, IEEE 802.11b
- Anschlüsse: 1xRJ45 LAN
- Übertragungsfrequenz: 2,4 GHz
- Unterstützt: WMM, WMM-APSD, Access Point Funktion (AP)
- WDS Repeater, Web Interface Configuration
- Sicherheit: WEP, WPA / Firmware Upgrade

Wireless LAN 300 Mbit/s repeater

- Wireless LAN 300 Mbit/s repeater, 2T2R
- Data transmission up to 300 Mbit/s
- Antenna: 2x Ceramic Chip Antenna 2 dBi
- LAN: 10/100 Mbit/s
- WLAN: IEEE 802.11n, IEEE 802.11g, IEEE 802.11b
- Connections: LAN 1xRJ45
- Transmission frequency: 2.4GHz
- Supports: WMM, WMM-APSD, Access Point function (AP)
- WDS Repeater, Web Interface Configuration
- Security: WEP, WPA / Firmware Upgrade

Hst.Nr. WL0128

Part.no. WL0128





WL0142



Homeplug Ethernet Adapter, 200 Mbit/s, WLAN, 3-Port Switch

- Netzwerkverbindung über das Stromnetz
- Anschluss Stromnetz: je 230 Volt, 50Hz
- Anschluss LAN: je 3x RJ45 10/100 Mbit/s LAN
- WLAN AP mit WPA/WPA2 Verschlüsselung
- 2 WLAN Antennen, Übertragungsraten bis zu 300 Mbit/s
- Maximale Übertragungsrate Powerline: 200 Mbit/s
- Geeignet für Internetzugang oder Netzwerk
- Keine Kabelinstallation oder Bohren und Verlegung
- Tasten: WPS und WLAN (Ein/Aus)
- Sichere 128 Bit Verschlüsselung

Homeplug Ethernet Adapter, 200 Mbit/s, WLAN, 3-Port Switch

- Network connection over power network
- Power supply: each 230 volt, 50Hz
- LAN LAN: each 3x RJ45 10/100 Mbit/s LAN
- WLAN AP with WPA/WPA2 encryption
- 2 WLAN Antennas, data rates up to 300 Mbit/s
- Max. data transfer rate: 200 Mbit/s
- Suitable for internet access or network
- No cable installation and drilling necessary
- Buttons: WPS and WLAN (On/Off)
- Secure 128 bit encryption

Hst.Nr. WL0142

Part.no. WL0142



WL0063



Wireless LAN 300 Mbit/s Projector Server

- CPU: Sigma Designs SMP8635
- Memory: 16MB Flash, 128MB DDR RAM
- LAN Port: 10/100M UTP Port x 1
- WLAN: 2T2R 80211n Mini PCI supports WPS
- USB: 2x USB 2.0, Audio Output
- Video Output: 1x VGA, 1x HDMI
- Resolution: VGA: 1920x1440, HDMI: 1080P
- Video Format Support: MPEG1/2/4, H.264
- Max. Benutzer: 16, Login Code Protection
- Fernbedienung, Firmware upgradeable

Wireless LAN 300 Mbit/s Projector Server 2T2R

- CPU: Sigma Designs SMP8635
- Memory: 16MB Flash, 128MB DDR RAM
- LAN Port: 10/100M UTP Port x 1
- WLAN: 2T2R 80211n Mini PCI supports WPS
- USB: 2x USB 2.0, Audio Output
- Video Output: 1x VGA, 1x HDMI
- Resolution: VGA: 1920x1440, HDMI: 1080P
- Video Format Support: MPEG1/2/4, H.264
- Max. User: 16, Login Code Protection
- Remote control, Firmware upgradeable

Hst.Nr. WL0063

Part.no. WL0063



Gigabit WLAN



Gigabit WLAN

Unsere neues Gigabit WLAN Sortiment bietet die Möglichkeit schnelles WLAN für jedermann zur Verfügung zu stellen.

Datenraten von bis zu 450 Mbit/s bieten die optimale kabellose Freiheit. Mit Dual-Band und 3T3R steht eine hochwertige Datenübertragung zur Verfügung.

Gigabit WLAN

Our new Gigabit WLAN line offers high speed WLAN for everyone.

Datarates of up to 450 Mbit/s offer the best wireless freedom. With Dual-Band and 3T3R is a high-quality data transmission available.



WL0144



Up to
450 Mbit/s

Wireless LAN 450 Mbit/s USB 2.0 Adapter

- 11n 3T3R 450 Mbit/s Dual-Band USB 2.0 Adapter
- IEEE 802.11a, 802.11n, 802.11g, 802.11b
- Dual-Band: 2.4/5G Hz with 450/450Mbps PHY data rate
- WEP, WPA, WPA2
- Datenübertragung bis zu 450 Mbit/s
- Schwenkbare Antenne
- Anschluss: USB 2.0
- LED für Link/Activity

Wireless LAN 450 Mbit/s USB 2.0 Adapter

- 11n 3T3R 450 Mbit/s Dual-Band USB 2.0 Adapter
- Compliance 802.11a, IEEE 802.11n, 802.11g, 802.11b
- Dual-Band: 2.4/5G Hz with 450/450Mbps PHY data rate
- Encryption: WEP, WPA, WPA2
- Data rates up to 450 Mbit/s
- Swivel antenna
- Connector: USB 2.0
- LED for Link/Activity

Hst.Nr. WL0144

Part.no. WL0144



WL0143



Up to
450 Mbit/s

Wireless LAN 450 Mbit/s Dual-Band Router

- 11n 3T3R 450 Mbit/s Dual-Band Router & 4-Port Switch
- IEEE 802.11a, 802.11n, 802.11g, 802.11b
- Anschlüsse: 1xRJ45 WAN, 4xRJ45 Gigabit LAN
- Übertragungsfrequenz: 2.4 - 2.5 GHz
- Datenübertragung bis zu 450 Mbit/s
- WEP, WPA, WPA2
- Unterstützt: Hardware NAT, Super DMZ, SNMP v1. v2, VLAN, QoS, Dual Image

Wireless LAN 450 Mbit/s Dual-Band Router

- 11n 3T3R 450 Mbit/s Dual-Band Router & 4-Port Switch
- IEEE 802.11a, 802.11n, 802.11g, 802.11b
- Ports: 1xRJ45 WAN, 4xRJ45 Gigabit LAN
- Frequency range: 2.4 - 2.5 GHz
- Data rates up to 450 Mbit/s
- WEP, WPA, WPA2
- Supports: Hardware NAT, Super DMZ, SNMP v1. v2, VLAN, QoS, Dual Image

Hst.Nr. WL0143

Part.no. WL0143



WLAN Antennas



WLAN Antennen & Kabel

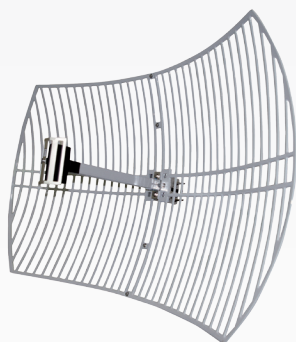
Erweitern Sie Ihren Empfang mit unseren LogiLink WLAN Antennen und Kabeln. Das WLAN Antennen Sortiment von LogiLink umfasst Antennen für den Innen- und Außenbereich.

Passend dazu finden Sie im Kapitel WLAN Antennen Kabel und Adapter. Der kabellosen Freiheit steht nun nichts mehr im Weg.

WLAN antennas & cable

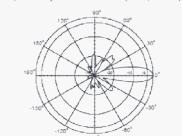
Expand your Wi-Fi reception with our LogiLink WLAN antennas and cable. Our product range includes wireless antennas for indoor and outdoor use.

Suitable WLAN cable and adapter can also be found in this chapter. Now you can enjoy your new wireless freedom.

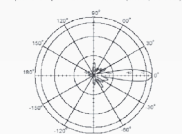


WL0097

V-plane Co-polarization Pattern (linear, vertical)

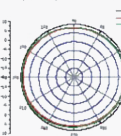


H-plane Co-polarization Pattern (linear, vertical)

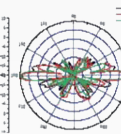


WL0094
WL0108

H-plane Co-polarization Pattern

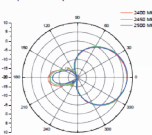


V-plane Co-polarization Pattern

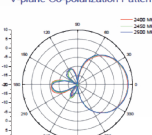


WL0092
WL0093

H-plane Co-polarization Pattern

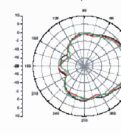


V-plane Co-polarization Pattern

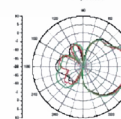


WL0091

H-plane



V-plane





WL0089



WLAN Antenne Omni-direktional mit Halterung

- Omni-direktionale Antenne
- Strahlung: Omni-direktional
- Frequenz: 2,4 GHz - 2,5 GHz
- Anschluss: RP-SMA-Stecker
- Impedanz: 50 Ohm nominal
- Geeignet für IEEE 802.11b/g/n
- Mit Halterung
- Kabellänge: 130 cm

Hst.Nr. WL0089

5 dBi

Hst.Nr. WL0090

7 dBi

Part.no. WL0089

5 dBi

Part.no. WL0090

7 dBi

WLAN Antenna omnidirectional with cradle

- Omni-directional Antenna
- Radiation: Omni-directional
- Frequency: 2.4 GHz - 2.5 GHz
- Connector: RP-SMA connector
- Impedance: 50 Ohm nominal
- Suitable for IEEE 802.11b/g/n
- With cradle
- Cable length: 130 cm



WL0035A



Wireless LAN Indoor Omni-directional Antenne

- Antenne zur Verstärkung des Wireless LAN Signales
- Radiation: Omni-directional
- Frequenz: 2,4 GHz - 2,5 GHz
- Anschluss: SMA Connector
- Impedanz: 50 Ohm nominal
- VSWR: 1.92 maximal
- Stromaufnahme: 1 Watt

Hst.Nr. WL0035A /

5 dBi

Länge: 210 mm

Hst.Nr. WL0036A /

7 dBi

Länge: 300 mm

Hst.Nr. WL0037A /

9 dBi

Länge: 385 mm

Wireless LAN Indoor Omni-directional Antenna

- Antenna to gain the wireless signal
- Radiation: Omni-directional
- Frequency: 2.4 GHz - 2.5 GHz
- Connector: SMA connector
- Impedance: 50 Ohm nominal
- VSWR: 1.92 maximal
- Power Consumption: 1 watt

Part.no. WL0035A /

5 dBi

Length: 210 mm

Part.no. WL0036A /

7 dBi

Length: 300 mm

Part.no. WL0037A /

9 dBi

Length: 385 mm



WL0099



Magnet Antennenfuß

- RP-SMA (female) Anschluss für WLAN Antennen
- Anschluss Kabel: RP-SMA male
- Halterung mit Magnet
- Kabellänge: 130 cm

Hst.Nr. WL0099

Part.no. WL0099

Magnet Antennenfuß

- RP-SMA (female) connector for wireless antennas
- Connector: RP-SMA male
- With magnetic holder
- Cable length: 130 cm



WL0092


WLAN Antenne Yagi-direktional 9 dBi, Outdoor

- 2,4 GHz 9 dBi outdoor Yagi-direktionale Antenne
- Strahlung: Yagi-direktional
- Frequenz: 2,4 GHz - 2,5 GHz
- Anschluss: RP-SMA-Stecker
- Impedanz: 50 Ohm nominal
- Gain: 9 dBi
- Geeignet für IEEE 802.11b/g/n
- Kabellänge: 100 cm

WLAN Antenna Yagi-directional 9 dBi, Outdoor

- 2,4 GHz 9 dBi Outdoor Omni-directional Antenna
- Radiation: Yagi-directional
- Frequency: 2,4 GHz - 2,5 GHz
- Connector: RP-SMA connector
- Impedance: 50 Ohm nominal
- Gain: 9 dBi
- Suitable for IEEE 802.11b/g/n
- Cable length: 100 cm

Hst.Nr. WL0092

Part.no. WL0092



WL0093


WLAN Antenne Yagi-direktional 9 dBi, Outdoor

- 2,4 GHz 9 dBi outdoor Yagi-direktionale Antenne
- Strahlung: Yagi-direktional
- Frequenz: 2,4 GHz - 2,5 GHz
- Anschluss: N-Stecker
- Impedanz: 50 Ohm nominal
- Gain: 9 dBi
- Geeignet für IEEE 802.11b/g/n
- Kabellänge: 100 cm

WLAN Antenna Yagi-directional 9 dBi, Outdoor

- 2,4 GHz 9 dBi Outdoor Yagi-directional Antenna
- Radiation: Yagi-directional
- Frequency: 2,4 GHz - 2,5 GHz
- Connector: N-connector
- Impedance: 50 Ohm nominal
- Gain: 9 dBi
- Suitable for IEEE 802.11b/g/n
- Cable length: 100 cm

Hst.Nr. WL0093

Part.no. WL0093



WL0095


WLAN Antenne Yagi-direktional 14 dBi, Outdoor

- 2,4 GHz 14 dBi outdoor Yagi-direktionale Antenne
- Strahlung: Yagi-direktional
- Frequenz: 2,4 GHz - 2,5 GHz
- Anschluss: RP-SMA-Stecker
- Impedanz: 50 Ohm nominal
- Gain: 14 dBi
- Geeignet für IEEE 802.11b/g/n
- Kabellänge: 100 cm

WLAN Antenna Yagi-directional 14 dBi, Outdoor

- 2,4 GHz 14 dBi Outdoor Yagi-directional Antenna
- Radiation: Yagi-directional
- Frequency: 2,4 GHz - 2,5 GHz
- Connector: RP-SMA connector
- Impedance: 50 Ohm nominal
- Gain: 14 dBi
- Suitable for IEEE 802.11b/g/n
- Cable length: 100 cm

Hst.Nr. WL0095

Part.no. WL0095



WL0096



WLAN Antenne Yagi-direktional 14 dBi, Outdoor

- 2,4 GHz 14 dBi outdoor Yagi-direktionale Antenne
- Strahlung: Yagi-direktional
- Frequenz: 2,4 GHz - 2,5 GHz
- Anschluss: N-Stecker
- Impedanz: 50 Ohm nominal
- Gain: 14 dBi
- Geeignet für IEEE 802.11b/g/n
- Kabellänge: 100 cm

WLAN Antenna Yagi-directional 14 dBi, Outdoor

- 2.4 GHz 14 dBi Outdoor Yagi-directional Antenna
- Radiation: Yagi-directional
- Frequency: 2.4 GHz - 2.5 GHz
- Connector: N-connector
- Impedance: 50 Ohm nominal
- Gain: 14 dBi
- Suitable for IEEE 802.11b/g/n
- Cable length: 100 cm

Hst.Nr. WL0096

Part.no. WL0096



WL0091



WLAN Antenne Yagi-direktional 6 dBi

- 2,4 GHz 6 dBi indoor Yagi-direktionale Antenne
- Strahlung: Yagi-direktional
- Frequenz: 2,4 GHz - 2,5 GHz
- Anschluss: RP-SMA-Stecker
- Impedanz: 50 Ohm nominal
- Gain: 6 dBi
- Geeignet für IEEE 802.11b/g/n
- Kabellänge: 130 cm

WLAN Antenna Yagi-directional 6 dBi

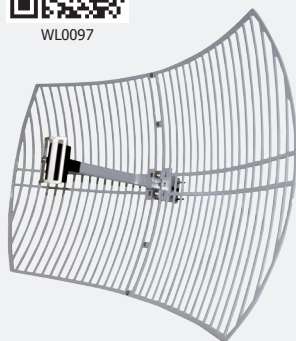
- 2.4 GHz 6 dBi Indoor Yagi-directional Antenna
- Radiation: Yagi-directional
- Frequency: 2.4 GHz - 2.5 GHz
- Connector: RP-SMA connector
- Impedance: 50 Ohm nominal
- Gain: 6 dBi
- Suitable for IEEE 802.11b/g/n
- Cable length: 130 cm

Hst.Nr. WL0091

Part.no. WL0091



WL0097



WLAN Antenne Grid Parabolic 24 dBi, Outdoor

- 2,4 GHz 24 dBi outdoor Grid Parabolic Antenne
- Strahlung: Grid Parabolic
- Frequenz: 2,4 GHz - 2,5 GHz
- Anschluss: N-Buchse
- Impedanz: 50 Ohm nominal
- Gain: 24 dBi
- Geeignet für IEEE 802.11b/g/n

WLAN Antenna Grid Parabolic 24 dBi, Outdoor

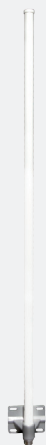
- 2.4 GHz Parabolic Grid Antenna 24 dBi outdoor
- Radiation: Grid Parabolic
- Frequency: 2.4 GHz - 2.5 GHz
- Connector: N female
- Impedance: 50 Ohm nominal
- Gain: 24 dBi
- Suitable for IEEE 802.11b/g/n

Hst.Nr. WL0097

Part.no. WL0097



WL0094


WLAN Antenne Omni-direktional 10 dBi, Outdoor

- 2,4 GHz 10 dBi outdoor Omni-direktionale Antenne
- Strahlung: Omni-direktional
- Frequenz: 2,4 GHz - 2,5 GHz
- Anschluss: N-Stecker
- Impedanz: 50 Ohm nominal
- Gain: 10 dBi
- Geeignet für IEEE 802.11b/g/n

WLAN Antenna Omni-directional 10 dBi, Outdoor

- 2.4 GHz 10 dBi Outdoor Omni-directional Antenna
- Radiation: Omni-directional
- Frequency: 2.4 GHz - 2.5 GHz
- Connector: N-connector
- Impedance: 50 Ohm nominal
- Gain: 10 dBi
- Suitable for IEEE 802.11b/g/n

Hst.Nr. WL0094

Part.no. WL0094



WL0108


WLAN Antenne Omni-direktional 8 dBi, Outdoor

- 2,4 GHz 8 dBi outdoor Omni-direktionale Antenne
- Strahlung: Omni-direktional
- Frequenz: 2,4 GHz - 2,5 GHz
- Anschluss: N-Stecker
- Impedanz: 50 Ohm nominal
- Gain: 8 dBi
- Geeignet für IEEE 802.11b/g/n

WLAN Antenna Omni-directional 8 dBi, Outdoor

- 2.4 GHz 8 dBi Outdoor Omni-directional Antenna
- Radiation: Omni-directional
- Frequency: 2.4 GHz - 2.5 GHz
- Connector: N-connector
- Impedance: 50 Ohm nominal
- Gain: 8 dBi
- Suitable for IEEE 802.11b/g/n

Hst.Nr. WL0108

Part.no. WL0108



WL0098


WLAN Antenne Direktional 7 dBi

- 2,4 GHz 7 dBi indoor direktionale Antenne
- Strahlung: Direktional
- Frequenz: 2,4 GHz - 2,5 GHz
- Anschluss: RP-SMA-Stecker
- Impedanz: 50 Ohm nominal
- Gain: 7 dBi
- Geeignet für IEEE 802.11b/g/n

WLAN Antenna directional 7 dBi

- 2.4 GHz 7 dBi Indoor directional Antenna
- Radiation: Directional
- Frequency: 2.4 GHz - 2.5 GHz
- Connector: RP-SMA connector
- Impedance: 50 Ohm nominal
- Gain: 7 dBi
- Suitable for IEEE 802.11b/g/n

Hst.Nr. WL0098

Part.no. WL0098



WL0100



WLAN Antennen Verlängerungskabel

- WLAN Antennen Verlängerungs Kabel
- Anschluss 1: RP-SMA (male)
- Anschluss 2: RP-SMA (female)
- Länge: 3,0 Meter

WLAN Antenna Extension Cable

- WLAN antenna extension cable
- Connector 1: RP-SMA (male)
- Connector 2: RP-SMA (female)
- Length: 3.0 meter

Hst.Nr. WL0100

Part.no. WL0100



WL0101



WLAN Antennen Verlängerungskabel

- WLAN Antennen Verlängerungs Kabel
- Anschluss 1: RP-SMA (male)
- Anschluss 2: RP-SMA (female)
- Länge: 5,0 Meter

WLAN Antenna Extension Cable

- WLAN antenna extension cable
- Connector 1: RP-SMA (male)
- Connector 2: RP-SMA (female)
- Length: 5.0 meter

Hst.Nr. WL0101

Part.no. WL0101



WL0102



WLAN Antennen Verlängerungskabel, Outdoor

- WLAN Antennen Verlängerungs Kabel
- Geeignet für den Außenbereich (Outdoor)
- Dämpfungsarm
- Anschluss 1: N (male)
- Anschluss 2: N (female)
- Länge: 6,0 Meter

WLAN Antenna Extension Cable, Outdoor

- WLAN antenna extension cable
- Suitable for outdoor use (outdoor)
- Low-loss
- Connector 1: N (male)
- Connector 2: N (female)
- Length: 6.0 meter

Hst.Nr. WL0102

Part.no. WL0102



WL0103



WLAN Antennen Verlängerungskabel, Outdoor

- WLAN Antennen Verlängerungs Kabel
- Geeignet für den Außenbereich (Outdoor)
- Dämpfungsarm
- Anschluss 1: N (male)
- Anschluss 2: N (female)
- Länge: 12,0 Meter

WLAN Antenna Extension Cable, Outdoor

- WLAN antenna extension cable
- Suitable for outdoor use (outdoor)
- Low-loss
- Connector 1: N (male)
- Connector 2: N (female)
- Length: 12.0 meter

Hst.Nr. WL0103

Part.no. WL0103



WL0104



Pigtail Antennenkabel, RP-SMA auf N

- WLAN Antennen Pigtail Kabel
- Anschluss 1: RP-SMA (male)
- Anschluss 2: N (male)
- Länge: 0,50 Meter

Pigtail Antenna Cable, RP-SMA to N

- WLAN antenna pigtail cable
- Connector 1: RP-SMA (male)
- Connector 2: N (male)
- Length: 0.50 meter

Hst.Nr. WL0104

Part.no. WL0104



WL0105



Überspannungsschutz

- Zum Schutz der Geräte vor Blitzeinschlag und elektrischen Spannungsspitzen
- Anschluss 1: N (male)
- Anschluss 2: N (female)
- Wartungsfrei

Surge protector

- To protect the equipment against lightning strike and electrical surge
- Connection 1: N (male)
- Connection 2: N (female)
- Maintenance Free

Hst.Nr. WL0105

Part.no. WL0105



UA0025C



Fast Ethernet USB 2.0 zu RJ45 Adapter

- Fast Ethernet USB 2.0 zu RJ45 Adapter
- Anschluss 1: USB A Stecker
- Anschluss 2: RJ 45 Buchse
- Ethernet: IEEE802.3, IEEE802.3u
- Max. Geschwindigkeit: 10/100 MBit/s
- Spezifikation gemäß USB 2.0 Standard
- LED für USB und Netzwerk
- Autom. Geschwindigkeitserkennung

Fast Ethernet USB 2.0 to RJ45 Adapter

- Fast Ethernet USB 2.0 to RJ45 Adapter
- Connector 1: USB A male
- Connector 2: RJ 45 female
- Ethernet: IEEE802.3, IEEE802.3u
- Max. Transfer rate: 10/100 MBit/s
- Automatic speed detection
- Compliance with USB 2.0 standard specification
- LED for USB and network

Hst.Nr. UA0025C

Part.no. UA0025C



UA0144



Fast Ethernet USB 2.0 zu RJ45 Adapter

- Fast Ethernet USB 2.0 zu RJ45 Adapter
- Anschluss 1: USB A Stecker
- Anschluss 2: RJ 45 Buchse
- Ethernet: IEEE802.3, IEEE802.3u
- Max. Geschwindigkeit: 10/100 MBit/s
- Spezifikation gemäß USB 2.0 Standard
- LED für USB und Netzwerk
- Autom. Geschwindigkeitserkennung

Fast Ethernet USB 2.0 to RJ45 Adapter

- Fast Ethernet USB 2.0 to RJ45 Adapter
- Connector 1: USB A male
- Connector 2: RJ 45 female
- Ethernet: IEEE802.3, IEEE802.3u
- Max. Transfer rate: 10/100 MBit/s
- Automatic speed detection
- Compliance with USB 2.0 standard specification
- LED for USB and network

Hst.Nr. UA0144

Part.no. UA0144



UA0158



Gigabit USB 2.0 zu RJ45 Adapter

- Gigabit USB 2.0 zu RJ45 Adapter
- Anschluss 1: USB A Stecker
- Anschluss 2: RJ 45 Buchse
- Ethernet: IEEE802.3, IEEE802.3u
- Max. Geschwindigkeit: 10/100/1000 MBit/s
- Spezifikation gemäß USB 2.0 Standard
- LED für USB und Netzwerk
- Autom. Geschwindigkeitserkennung

Gigabit USB 2.0 to RJ45 Adapter

- Fast Ethernet USB 2.0 to RJ45 Adapter
- Connector 1: USB A male
- Connector 2: RJ 45 female
- Ethernet: IEEE802.3, IEEE802.3u
- Max. Transfer rate: 10/100/1000 MBit/s
- Automatic speed detection
- Compliance with USB 2.0 standard specification
- LED for USB and network

Hst.Nr. UA0158

Part.no. UA0158



PC0039



Abb. ähnlich
Illustration similar

Fast Ethernet PCI Karte

- Fast Ethernet PCI Karte
- IEEE802.3, 802.3u, 802.3x
- Max. Geschwindigkeit: 10/100 MBit/s
- Im Full Duplex Modus bis 20/200 MBit/s
- Autom. Geschwindigkeitserkennung
- 32 Bit PCI Rev.2.2
- Anschluss: 1x RJ45
- LED für Link & Activity
- PC0039 unterstützt auch Windows® 7

Fast Ethernet PCI Card

- Fast Ethernet PCI Card
- IEEE802.3, 802.3u, 802.3x
- Max. Transfer rate: 10/100 MBit/s
- In Full Duplex Mode up to 20/200 MBit/s
- Automatic speed detection
- 32 Bit PCI Rev.2.2
- Port: 1x RJ45 female
- LED for link & activity
- PC0039 also supports Windows® 7

Hst.Nr. PC0039
Realtek Chipsatz
Hst.Nr. PC0044

Part.no. PC0039
Realtek Chipset

Part.no. PC0044



PC0012



Gigabit PCI Karte

- Gigabit PCI Karte
- IEEE802.3, 802.3u, 802.3ab, 802.3x
- Max. Geschwindigkeit: 10/100/1000 MBit/s
- Im Full Duplex Modus bis 20/200/2000 MBit/s
- Automatische Geschwindigkeitserkennung
- LED für Betrieb & Aktivität
- Anschluss: 1x RJ45
- 32 Bit PCI Rev.2.2
- FIFO(8K/64K) buffers

Gigabit PCI Card

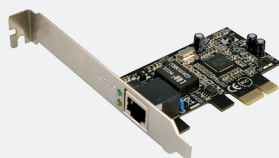
- Gigabit PCI Card
- IEEE802.3, 802.3u, 802.3ab, 802.3x
- Max. Transfer rate: 10/100/1000 MBit/s
- In Full Duplex Mode up to 20/200/2000 MBit/s
- Automatic speed detection
- LED for Link/Activity
- Port: 1x RJ45 female
- 32 Bit PCI Rev.2.2
- FIFO(8K/64K) buffers

Hst.Nr. PC0012

Part.no. PC0012



PC0029A



Gigabit PCI Express Karte

- Gigabit PCI Express Karte
- IEEE802.3, 802.3u, 802.3ab, 802.3x
- Max. Geschwindigkeit: 10/100/1000 MBit/s
- Im Full Duplex Modus bis 20/200/2000 MBit/s
- Automatische Geschwindigkeitserkennung
- Anschluss: 1x RJ45
- FIFO(8K/64K) buffers
- LED für Betrieb & Aktivität

Gigabit PCI Express Card

- Gigabit PCI Express Card
- IEEE802.3, 802.3u, 802.3ab, 802.3x
- Max. Transfer rate: 10/100/1000 MBit/s
- In Full Duplex Mode up to 20/200/2000 MBit/s
- Automatic speed detection
- Port: 1x RJ45 female
- FIFO(8K/64K) buffers
- LED for Link/Activity

Hst.Nr. PC0029A

Part.no. PC0029A



PC0011



Gigabit PC Card

- Gigabit PC Karte
- IEEE802.3, 802.3u, 802.3ab, 802.3x
- Max. Geschwindigkeit: 10/100/1000 MBit/s
- Im Full Duplex Modus bis 20/200/2000 MBit/s
- Automatische Geschwindigkeitserkennung
- Anschluss: 1x RJ45
- FIFO(8K/64K) buffers
- LED für Betrieb & Aktivität

Gigabit PC Card

- Gigabit PC Card
- IEEE802.3, 802.3u, 802.3ab, 802.3x
- Max. Transfer rate: 10/100/1000 MBit/s
- In Full Duplex Mode up to 20/200/2000 MBit/s
- Automatic speed detection
- Port: 1x RJ45 female
- FIFO(8K/64K) buffers
- LED for Link/Activity

Hst.Nr. PC0011

Part.no. PC0011



PC0035



Gigabit Express Card

- Gigabit Express Karte
- IEEE 802.3, 802.3ab, 802.3u, 802.1q
- Max. Geschwindigkeit: 10/100/1000 MBit/s
- Im Full Duplex Modus bis 20/200/2000 MBit/s
- Automatische Geschwindigkeitserkennung
- Anschluss: 1x RJ45
- Express Card 34 mm Standard
- Kompatibel zu 1-Lane PCI-Express
- LED für Betrieb & Aktivität

Gigabit Express Card

- Gigabit Express Card
- IEEE 802.3, 802.3ab, 802.3u, 802.1q
- Max. Transfer rate: 10/100/1000 MBit/s
- In Full Duplex Mode up to 20/200/2000 MBit/s
- Automatic speed detection
- Port: 1x RJ45 female
- Express Card 34 mm Standard
- LED for Link/Activity
- Compatible with 1-Lane PCI-Express

Hst.Nr. PC0035

Part.no. PC0035



NS0052



Fast Ethernet Desktop Switch 5-Port

- Fast Ethernet Desktop Switch
- IEEE 802.3 und IEEE 802.3u
- Max. Geschwindigkeit: 10/100 MBit/s
- Im Full Duplex Modus bis 20/200 MBit/s
- Anschlüsse: 5x RJ45 Buchse
- LED für Betrieb, Aktivität und Kollision
- Store und Forward Architektur
- 2k Mac Adresse
- Netzteil im Lieferumfang

Fast Ethernet Desktop Switch 5-Port

- High Speed Desktop Switch
- IEEE 802.3 and IEEE 802.3u
- Max. Transfer rate: 10/100 MBit/s
- In Full Duplex Mode up to 20/200 MBit/s
- Ports: 5x RJ45 female
- LED for power, link and activity
- Store- and forward switching method
- 2k Mac addresses
- Included: Power supply

Hst.Nr. NS0052

Part.no. NS0052



NS0053



Fast Ethernet Desktop Switch 8-Port

- Fast Ethernet Desktop Switch
- IEEE 802.3 und IEEE 802.3u
- Max. Geschwindigkeit: 10/100 MBit/s
- Im Full Duplex Modus bis 20/200 MBit/s
- Anschlüsse: 8x RJ45 Buchse
- LED für Betrieb, Aktivität und Kollision
- Store und Forward Architektur
- 1k Mac Adresse
- Netzteil im Lieferumfang

Fast Ethernet Desktop Switch 8-Port

- Fast Ethernet Desktop Switch
- IEEE 802.3 and IEEE 802.3u
- Max. Transfer rate: 10/100 MBit/s
- In Full Duplex Mode up to 20/200 MBit/s
- Ports: 8x RJ45 female
- LED for power, link and activity
- Store- and forward switching method
- 1k Mac addresses
- Included: Power supply



Hst.Nr. NS0053

Part.no. NS0053



NS0061

Mini Fast Ethernet Desktop Switch, 5-Port

- Fast Ethernet Desktop Switch
- IEEE 802.3 und IEEE 802.3u
- Max. Geschwindigkeit: 10/100 MBit/s
- Anschlüsse: 5x RJ45
- LED für Betrieb, Aktivität und Kollision
- Store und Forward Architektur
- Auto MDI / MDI-X Funktion
- Netzteil im Lieferumfang
- Abmessungen: 95 x 89,2 x 24,3 mm

Mini Fast Ethernet Desktop Switch, 5-Port

- Fast Ethernet Desktop Switch
- IEEE 802.3 and IEEE 802.3u
- Max. Transfer rate: 10/100 MBit/s
- Ports: 5x RJ45
- LED for power, link and activity
- Store- and forward switching method
- Auto MDI / MDI-X Function
- Included: Power supply
- Dimension: 95 x 89.2 x 24.3 mm



Hst.Nr. NS0061

Part.no. NS0061



NS0062

Mini Fast Ethernet Desktop Switch, 8-Port

- Fast Ethernet Desktop Switch
- IEEE 802.3 und IEEE 802.3u
- Max. Geschwindigkeit: 10/100 MBit/s
- Anschlüsse: 8x RJ45
- LED für Betrieb, Aktivität und Kollision
- Store und Forward Architektur
- Auto MDI / MDI-X Funktion
- Netzteil im Lieferumfang
- Abmessungen: 133 x 87 x 23,5 mm

Mini Fast Ethernet Desktop Switch, 8-Port

- Fast Ethernet Desktop Switch
- IEEE 802.3 and IEEE 802.3u
- Max. Transfer rate: 10/100 MBit/s
- Ports: 8x RJ45
- LED for power, link and activity
- Store- and forward switching method
- Auto MDI / MDI-X Function
- Included: Power supply
- Dimension: 133 x 87 x 23.5 mm



Hst.Nr. NS0062

Part.no. NS0062



NS0029A



Fast Ethernet 19" Switch, 16-Port

- Fast Ethernet 19" Switch
- Max. Geschwindigkeit: 10/100 MBit/s
- Im Full Duplex Modus bis 20/200 MBit/s
- Anschlüsse: 16x RJ45
- LED für Betrieb, Aktivität und Kollision
- Store und Forward Architektur
- Auto MDI / MDI-X
- Inklusive 19" Einbauwinkel

Fast Ethernet 19" Switch, 16-Port

- Fast Ethernet 19" Switch
- Max. Transfer rate: 10/100 MBit/s
- In Full Duplex Mode up to 20/200 MBit/s
- Ports: 16x RJ45 female
- LED for power, link and activity
- Store- and forward switching method
- Auto MDI / MDI-X
- Included: 19" mounting kit

Hst.Nr. NS0029A

Part.no. NS0029A



NS0025A



Fast Ethernet 19" Switch, 24-Port

- Fast Ethernet 19" Switch
- Max. Geschwindigkeit: 10/100 MBit/s
- Im Full Duplex Modus bis 20/200 MBit/s
- Anschlüsse: 24x RJ45
- LED für Betrieb, Aktivität und Kollision
- Store und Forward Architektur
- Auto MDI / MDI-X Funktion
- Inklusive 19" Einbauwinkel

Fast Ethernet 19" Switch, 24-Port

- Fast Ethernet IEEE 802.3 and IEEE 802.3u
- Max. Transfer rate: 10/100 MBit/s
- In Full Duplex Mode up to 20/200 MBit/s
- Ports: 24x RJ45 female
- LED for power, link and activity
- Store- and forward switching method
- Auto MDI / MDI-X Function
- Included: 19" mounting kit

Hst.Nr. NS0025A

Part.no. NS0025A



NS0050A



Gigabit Desktop Switch, 5-Port

- Gigabit Desktop Switch
- IEEE802.3, 802.3u und 802.3ab kompatibel
- Max. Geschwindigkeit: 10/100/1000 MBit/s
- Im Full Duplex Modus bis 20/200/2000 MBit/s
- Anschlüsse: 5x RJ45
- LED für Betrieb, Aktivität und Kollision
- Automatische Geschwindigkeitserkennung
- Store und Forward Architektur
- Auto MDI / MDI-X Funktion

Gigabit Desktop Switch, 5-Port

- Gigabit Desktop Switch
- IEEE802.3, 802.3u and 802.3ab
- Max. Transfer rate: 10/100/1000 MBit/s
- In Full Duplex Mode up to 20/200/2000 MBit/s
- Ports: 5x RJ45 female
- LED for power, link and activity
- Automatic speed detection
- Store- and forward switching method
- Auto MDI / MDI-X function

Hst.Nr. NS0050A

Part.no. NS0050A





NS0051A



Gigabit Desktop Switch, 8-Port

- Gigabit Desktop Switch
- IEEE802.3, 802.3u und 802.3ab kompatibel
- Max. Geschwindigkeit: 10/100/1000 Mbit/s
- Im Full Duplex Modus bis 20/200/2000 Mbit/s
- Anschlüsse: 8x RJ45
- LED für Betrieb, Aktivität und Kollision
- Automatische Geschwindigkeitserkennung
- Store und Forward Architektur
- Auto MDI / MDI-X Funktion

Gigabit Desktop Switch, 8-Port

- Gigabit Desktop Switch
- IEEE802.3, 802.3u und 802.3ab
- Max. Transfer rate: 10/100/1000 Mbit/s
- In Full Duplex Mode up to 20/200/2000 Mbit/s
- Ports: 8x RJ45 female
- LED for power, link and activity
- Automatic speed detection
- Store- and forward switching method
- Auto MDI / MDI-X function

Hst.Nr. NS0051A

Part.no. NS0051A



NS0033



Gigabit 19" Switch, 24-Port

- Gigabit 19" Switch
- IEEE802.3, 802.3u und 802.3ab kompatibel
- Max. Geschwindigkeit: 10/100/1000 Mbit/s
- Im Full Duplex Modus bis 20/200/2000 Mbit/s
- Anschlüsse: 24x RJ45
- LED für Betrieb, Aktivität und Kollision
- Store und Forward Architektur
- Auto MDI / MDI-X Funktion
- Inklusive 19" Einbauwinkel

Gigabit 19" Switch, 24-Port

- Gigabit 19" Switch
- IEEE802.3, 802.3u und 802.3ab
- Max. Transfer rate: 10/100/1000 Mbit/s
- In Full Duplex Mode up to 20/200/2000 Mbit/s
- Ports: 24x RJ45 female
- LED for power, link and activity
- Store- and forward switching method
- Auto MDI / MDI-X function
- Included: 19" mounting kit

Hst.Nr. NS0033

Part.no. NS0033



NS0057



8-Port 19" Rackmount PoE Midspan, 10/100 Mbit/s

- 8-Pair (16-Port) PoE Midspan (injector)
- Max. Übertragungsrate: 10/100 Mbit/s
- 8x RJ45 Eingänge 10/100 Mbit/s
- 8x RJ-45 PoE Ausgänge (IEEE 802.3af kompatibel)
- 15,4 Watt Ausgangsleistung pro Port
- Gesamtleistung 130W
- 19" Rackmount
- Metallgehäuse
- Inkl. EU Netzanschlusskabel

8-Port 19" Rackmount PoE Midspan, 10/100 Mbbps

- 8-pair (16 port) PoE Midspan (injector)
- Maximum speed: 10/100 Mbit/s
- 8x RJ45 input port 10/100Mbit/s
- 8 x RJ-45 PoE output ports (IEEE 802.3af)
- 15.4 watts of power per port
- Total power 130W
- 19" Rackmount
- Metal housing
- Incl. EU power cord

Hst.Nr. NS0057

Part.no. NS0057



NS0059



**8-Port 19" Rackmount PoE Midspan,
10/100/1000 Mbit/s**

- 8-Pair (16-Port) PoE Midspan (injector)
- Max. Übertr.rate: 10/100/1000 MBit/s
- 8x RJ45 Eingänge 10/100/1000 MBit/s
- 8x RJ-45 PoE Ausgänge (IEEE 802.3af kompatibel)
- 15,4 Watt Ausgangsleistung pro Port
- Gesamtleistung 130W
- 19" Rackmount
- Metallgehäuse
- Inkl. EU Netzanschlusskabel

**8-Port 19" Rackmount PoE Midspan,
10/100/1000 Mbbps**

- 8-pair (16 port) PoE Midspan (injector)
- Maximum speed: 10/100/1000 Mbit/s
- 8x RJ45 input port 10/100/1000 Mbit/s
- 8 x RJ-45 PoE output ports (IEEE 802.3af)
- 15.4 watts of power per port
- Total power 130W
- 19" Rackmount
- Metal housing
- Incl. EU power cord

Hst.Nr. NS0059

Part.no. NS0059



NS0058



**16-Port 19" Rackmount PoE Midspan,
10/100 Mbit/s**

- 16-Pair (32-Port) PoE Midspan (injector)
- Max. Übertragungsrate: 10/100 MBit/s
- 16x RJ45 Eingänge 10/100 MBit/s
- 16x RJ-45 PoE Ausgänge (IEEE 802.3af kompatibel)
- 15,4 Watt Ausgangsleistung pro Port
- Gesamtleistung 260W
- 19" Rackmount
- Metallgehäuse
- Inkl. EU Netzanschlusskabel

**16-Port 19" Rackmount PoE Midspan,
10/100 Mbbps**

- 16-pair (32 port) PoE Midspan (injector)
- Maximum speed: 10/100 Mbit/s
- 16x RJ45 input port 10/100 Mbit/s
- 16 x RJ-45 PoE output ports (IEEE 802.3af)
- 15.4 watts of power per port
- Total power 260W
- 19" Rackmount
- Metal housing
- Incl. EU power cord

Hst.Nr. NS0058

Part.no. NS0058



NS0060



**16-Port 19" Rackmount PoE Midspan,
10/100/1000 Mbit/s**

- 16-Pair (32-Port) PoE Midspan (injector)
- Max. Übertr.rate: 10/100/1000 MBit/s
- 16x RJ45 Eingänge 10/100/1000 MBit/s
- 16x RJ-45 PoE Ausgänge (IEEE 802.3af kompatibel)
- 15,4 Watt Ausgangsleistung pro Port
- Gesamtleistung 260W
- 19" Rackmount
- Metallgehäuse
- Inkl. EU Netzanschlusskabel

**16-Port 19" Rackmount PoE Midspan,
10/100/1000 Mbbps**

- 16-pair (32 port) PoE Midspan (injector)
- Maximum speed: 10/100/1000 Mbit/s
- 16x RJ45 input port 10/100/1000 Mbit/s
- 16 x RJ-45 PoE output ports (IEEE 802.3af)
- 15.4 watts of power per port
- Total power 260W
- 19" Rackmount
- Metal housing
- Incl. EU power cord

Hst.Nr. NS0060

Part.no. NS0060



NS0054



8-Port Desktop PoE Switch, 10/100 Mbit/s

- 8-Port Desktop PoE Switch
- Max. Übertragungsrate: 10/100 Mbit/s
- PoE Einschalt/Ausschalt Funktion
- 8x RJ-45 PoE Ports (IEEE 802.3af kompatibel)
- 15,4 Watt Ausgangsleistung pro Port
- Gesamtleistung 130W
- 19" Rackmount Kit; Web Smart
- Inkl. EU Netzanschlusskabel

8-Port Desktop PoE Switch, 10/100 Mbit/s

- 8-Port Desktop PoE Switch
- Maximum speed: 10/100 Mbit/s
- PoE Switch On / Off function
- 8 x RJ-45 PoE ports (IEEE 802.3af)
- 15.4 watts of power per port
- Total power 130W
- 19" Rackmount Kit; Web Smart
- Incl. EU power cord

Hst.Nr. NS0054

Part.no. NS0054



NS0055



16-Port 19" Rackmount PoE Switch, 10/100 Mbit/s

- 16-Port Desktop PoE Switch
- Max. Übertragungsrate: 10/100 Mbit/s
- PoE Einschalt/Ausschalt Funktion
- 16x RJ-45 PoE Ports (IEEE 802.3af kompatibel)
- 15,4 Watt Ausgangsleistung pro Port
- Gesamtleistung 260W; Web Smart
- Inkl. EU Netzanschlusskabel

16-Port 19" Rackmount PoE Switch, 10/100 Mbit/s

- 16-Port Desktop PoE Switch
- Maximum speed: 10/100 Mbit/s
- PoE Switch On / Off function
- 16x RJ-45 PoE ports (IEEE 802.3af)
- 15.4 watts of power per port
- Total power 260W
- 19" Rackmount; Web Smart
- Incl. EU power cord

Hst.Nr. NS0055

Part.no. NS0055



NS0056



24-Port 19" Rackmount PoE Switch, 10/100 Mbit/s

- 24-Port Desktop PoE Switch
- Max. Übertragungsrate: 10/100 Mbit/s
- PoE Einschalt/Ausschalt Funktion
- 24x RJ-45 PoE Ports
- + 2 Combo Gigabit UTP/SFP Slots (IEEE 802.3af & IEEE 802.3at kompatibel)
- 15,4 Watt Ausgangsleistung pro Port
- Gesamtleistung 390W
- 19" Rackmount; Web Smart
- Inkl. EU Netzanschlusskabel

24-Port 19" Rackmount PoE Switch, 10/100 Mbit/s

- 24-Port Desktop PoE Switch
- Maximum speed: 10/100 Mbit/s
- PoE Switch On / Off function
- 24x RJ-45 PoE ports
- + 2 Combo Gigabit UTP / SFP slots (IEEE 802.3af, IEEE 802.3at compatible)
- 15.4 watts of power per port
- Total power 390W
- 19" Rackmount; Web Smart
- Incl. EU power cord

Hst.Nr. NS0056

Part.no. NS0056



POE101



PoE Injector, 10/100 Mbit/s

- PoE Injector (IEEE 802.3af)
- Eingang: 1x 10/100 Mbit/s Daten
- Ausgang: 1x 10/100 Mbit/s Daten + Power
- Protokolle: IEEE 802.3af, IEEE 802.3, IEEE802.3u
- 15,4 Watt Ausgangsleistung pro Port
- LED: PoE Aktivität/Status, Betrieb

PoE Injector, 10/100 Mbit/s

- Injector PoE (IEEE 802.3af)
- Input: 1x 10/100 Mbit/s data
- Output: 1x 10/100 Mbit/s Data + Power
- Protocols: IEEE 802.3af, IEEE 802.3, IEEE802.3u
- 15.4 watts of power per port
- LED: PoE activity / status, operating

Hst.Nr. POE101

Part.no. POE101



POE202



PoE Splitter, 10/100 Mbit/s

- PoE Splitter (IEEE 802.3af)
- Eingang: 1x 10/100 Mbit/s Daten + Power
- Ausgang: 1x 10/100 Mbit/s Daten
- Protokolle: IEEE 802.3af, IEEE 802.3, IEEE802.3u
- Unterstützt 5V, 7,5V, 9V & 12V Ausgangsspannung
- LED: PoE Aktivität/Status, Betrieb

PoE Splitter, 10/100 Mbit/s

- PoE Splitter (IEEE 802.3af)
- Input: 1x 10/100 Mbit/s Data + Power
- Output: 1x 10/100 Mbit/s Data
- Protocols: IEEE 802.3af, IEEE 802.3, IEEE802.3u
- Supports 5V, 7.5V, 9V and 12V output voltage
- LED: PoE activity / status, operating

Hst.Nr. POE202

Part.no. POE202



POE201



PoE Splitter, 10/100/1000 Mbit/s

- PoE Splitter (IEEE 802.3at)
- Eingang: 1x 10/100/1000 Mbit/s Daten + Power
- Ausgang: 1x 10/100/1000 Mbit/s Daten
- Protokolle: IEEE 802.3at, IEEE 802.3, IEEE802.3u, IEEE802.3ab
- Unterstützt 5V, 7,5V, 9V & 12V Ausgangsspannung
- LED: PoE Aktivität/Status, Betrieb

PoE Splitter, 10/100/1000 Mbit/s

- PoE Splitter (IEEE 802.3at)
- Input: 1x 10/100/1000 Mbit/s Data + Power
- Output: 1x 10/100/1000 Mbit/s Data
- Protocols: IEEE 802.3at, IEEE 802.3, IEEE802.3u, IEEE802.3ab
- Supports 5V, 7.5V, 9V and 12V output voltage
- LED: PoE activity / status, operating

Hst.Nr. POE201

Part.no. POE201



WL0129



Wireless LAN 150 Mbit/s Access Point, Outdoor, PoE

- Wireless LAN 150 Mbit/s Access Point, 2T2R
- Datenübertragung bis zu 150 Mbit/s
- WLAN: IEEE 802.11n, IEEE 802.11g, IEEE 802.11b
- Anschlüsse: 1xRJ45 LAN 10/100 Mbit/s
- Übertragungsfrequenz: 2,4 GHz
- Betriebsmodi: Bridge, Gateway, Ethernet Converter
- Wireless Modi: Access Point (AP), Client, WDS
- Unterstützt: DHCP client, static IP, PPPoE, PPTP & L2TP für WAN Verbindung, Software WPS Funktion
- Sicherheit: WEP, WPA, WPA2
- Stromversorgung über PoE (PoE Injector im Lieferumfang)

Wireless LAN 150 Mbit/s Access Point, Outdoor, PoE

- Wireless LAN 150 Mbit/s Access Point, 2T2R
- Data transmission up to 150 Mbit/s
- WLAN: IEEE 802.11b, IEEE 802.11g, IEEE 802.11b
- Connections: LAN 1xRJ45 10/100 Mbit/s
- Transmission frequency: 2.4GHz
- Operation Modi: Bridge, Gateway, Ethernet Converter
- Wireless Modi: Access Point (AP), Client, WDS
- Supports: DHCP client, static IP, PPPoE, PPTP & L2TP for WAN connection, Software WPS function
- Security: WEP, WPA, WPA2
- Power supply via PoE (PoE injector included)

Hst.Nr. WL0129

Part.no. WL0129



WL0130



Wireless LAN 300 Mbit/s Access Point, PoE

- Wireless LAN 300 Mbit/s Access Point, 2T2R
- Datenübertragung bis zu 300 Mbit/s
- WLAN: IEEE 802.11n, IEEE 802.11g, IEEE 802.11b
- Anschlüsse: 1xRJ45 LAN 10/100 Mbit/s
- Übertragungsfrequenz: 2,4 GHz
- Unterstützt point-to-point & point-to-multi point bridge, Universal Repeater mode, AP Client mode, Hidden SSID, Web-based configuration
- WPS (WiFi Protected Setup) Taste
- Sicherheit: WEP, WPA, WPA2
- Firmware-Upgrade über Web-Browser
- Unterstützt Green WLAN für smart Tx Stromersparnis, Implizite Rx Energieeinsparung und Entlastung der CPU

Wireless LAN 300 Mbit/s Access Point, PoE

- Wireless LAN 300 Mbit/s Access Point, 2T2R
- Data transmission up to 300 Mbit/s
- WLAN: IEEE 802.11b, IEEE 802.11g, IEEE 802.11b
- Connections: LAN 1xRJ45 10/100 Mbit/s
- Transmission frequency: 2.4GHz
- Supports point-to-point & point-to-multi point bridge, Universal Repeater mode, AP Client mode, Hidden SSID, Web-based configuration
- WPS (WiFi Protected Setup) Button
- Security: WEP, WPA, WPA2
- Firmware upgradeable via Web browser
- Support Green WLAN for smart Tx power saving, Implicit Rx power saving and CPU offload

Hst.Nr. WL0130

Part.no. WL0130



PL0007



Homeplug Ethernet Adapter, 200 MBit/s

- Netzwerkverbindung über das Stromnetz
- Anschluss Stromnetz: 100V/240V AC, 50~60 HZ
- Anschluss LAN: 1x RJ45 LAN 10/100 MBit/s
- Maximale Übertragungsrate: 200 Mbit/s
- Geeignet für Internetzugang oder Netzwerk
- Modulation: OFDM, 1024/256/64/16/8 QAM, QPSK, BPSK und ROBO modulation schemes
- Unterstützt IGMP managed multicast IP Übertragung
- Sichere 128 Bit Verschlüsselung

Homeplug Ethernet Adapter, 200 MBit/s

- Network connection over power network
- Power supply: 100V/240V AC, 50~60 HZ
- LAN connector: 1x RJ45 LAN 10/100 MBit/s
- Max. data transfer rate: 200 Mbit/s
- Suitable for internet access or network
- Modulation: OFDM, 1024/256/64/16/8 QAM, QPSK, BPSK and ROBO modulation schemes
- Supports IGMP managed multicast IP transmission
- Secure 128 bit encryption

Hst.Nr. PL0007

Part.no. PL0007



PL0005



Homeplug Ethernet Adapter, 200 MBit/s

- Netzwerkverbindung über das Stromnetz
- Anschluss Stromnetz: 100V/240V AC, 50~60 HZ
- Anschluss LAN: 1x RJ45 LAN 10/100 MBit/s
- Maximale Übertragungsrate: 200 Mbit/s
- Geeignet für Internetzugang oder Netzwerk
- Modulation: OFDM, 1024/256/64/16/8 QAM, QPSK, BPSK und ROBO modulation schemes
- Unterstützt IGMP managed multicast IP Übertragung
- Sichere 128 Bit Verschlüsselung
- Mit zusätzlicher Steckdose

Homeplug Ethernet Adapter, 200 MBit/s

- Network connection over power network
- Power supply: 100V/240V AC, 50~60 HZ
- LAN connector: 1x RJ45 LAN 10/100 MBit/s
- Max. data transfer rate: 200 Mbit/s
- Suitable for internet access or network
- Modulation: OFDM, 1024/256/64/16/8 QAM, QPSK, BPSK and ROBO modulation schemes
- Supports IGMP managed multicast IP transmission
- Secure 128 bit encryption
- With extended power socket

Hst.Nr. PL0005

Part.no. PL0005



PL0006



Homeplug Ethernet Adapter, 500 MBit/s

- Netzwerkverbindung über das Stromnetz
- Anschluss Stromnetz: 100V/240V AC, 50~60 HZ
- Anschluss LAN: 1x RJ45 LAN 10/100/1000 MBit/s
- Maximale Übertragungsrate: 500 Mbit/s
- Geeignet für Internetzugang oder Netzwerk
- Modulation: OFDM, 1024/256/64/16/8 QAM, QPSK, BPSK und ROBO modulation schemes
- Unterstützt IGMP managed multicast IP Übertragung
- Sichere 128 Bit Verschlüsselung
- Mit zusätzlicher Steckdose

Homeplug Ethernet Adapter, 500 MBit/s

- Network connection over power network
- Power supply: 100V/240V AC, 50~60 HZ
- LAN connector: 1x RJ45 LAN 10/100/1000 MBit/s
- Max. data transfer rate: 500 Mbit/s
- Suitable for internet access or network
- Modulation: OFDM, 1024/256/64/16/8 QAM, QPSK, BPSK and ROBO modulation schemes
- Supports IGMP managed multicast IP transmission
- Secure 128 bit encryption
- With extended power socket

Hst.Nr. PL0006

Part.no. PL0006



NS0065



Homeplug Ethernet Gateway, 4-Port Ethernet, 500 MBit/s

- Netzwerkverbindung über das Stromnetz
- Anschluss LAN: 4x RJ45 LAN 10/100 MBit/s
- Maximale Übertragungsrate: 500 Mbit/s
- Unterstützt IEEE1901 & HomePlug AV
- Geeignet für Internetzugang oder Netzwerk
- Smart-Power Saving Technology für verbesserte Energie-Effizienz
- Sichere 128 Bit Verschlüsselung

Homeplug Ethernet Gateway, 4-Port Ethernet, 500 MBit/s

- Network connection over power network
- LAN connector: 4x RJ45 LAN 10/100 Mbit/s
- Max. data transfer rate: 500 Mbit/s
- Supports IEEE1901 & HomePlug AV
- Suitable for internet access or network
- Smart power saving technology for improved power efficiency
- Secure 128 bit encryption

Hst.Nr. NS0065

Part.no. NS0065



WL0142



Homeplug Ethernet Adapter, 200 MBit/s, WLAN, 3-Port Switch

- Netzwerkverbindung über das Stromnetz
- Anschluss Stromnetz: je 230 Volt, 50Hz
- Anschluss LAN: je 3x RJ45 10/100 MBit/s LAN
- WLAN AP mit WPA/WPA2 Verschlüsselung
- 2 WLAN Antennen, Übertragungsraten bis zu 300 MBit/s
- Maximale Übertragungsrate Powerline: 200 Mbit/s
- Geeignet für Internetzugang oder Netzwerk
- Keine Kabelinstallation oder Bohren und Verlegung
- Tasten: WPS und WLAN (Ein/Aus)
- Sichere 128 Bit Verschlüsselung

Homeplug Ethernet Adapter, 200 MBit/s, WLAN, 3-Port Switch

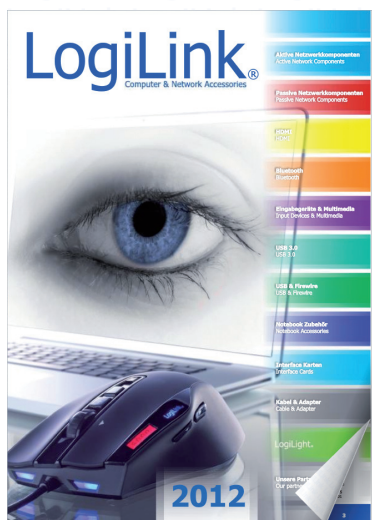
- Network connection over power network
- Power supply: each 230 volt, 50Hz
- LAN LAN: each 3x RJ45 10/100 Mbit/s LAN
- WLAN AP with WPA/WPA2 encryption
- 2 WLAN Antennas, data rates up to 300 Mbit/s
- Max. data transfer rate: 200 Mbit/s
- Suitable for internet access or network
- No cable installation and drilling necessary
- Buttons: WPS and WLAN (On/Off)
- Secure 128 bit encryption

Hst.Nr. WL0142

Part.no. WL0142

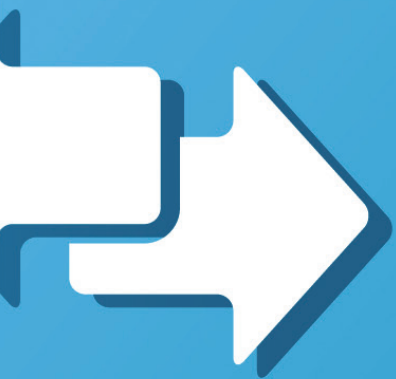
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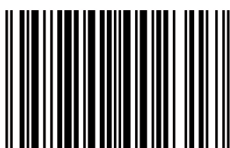


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