

Netzwerkrouter MESH 100



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Produkte, Datenblätter, Dokumentationen, MR12-SCHEMA-Rechner: www.schneid.at

Netzwerkrouter MESH 100

Bestellnummer: 020.13316

Bestellcode: Netzwerkrouter MESH 100



Das Bild kann vom tatsächlichen Produkt abweichen.

Übersicht:

- Kosteneffektiv
- Leicht zu installieren
- High Performance
- Auto Connection für bessere Signalwege
- Leicht zu Konfigurieren über den MESH-AP-Manager
- nicht für den Gebrauch in größeren Städten empfohlen

Technische Daten:

- Standards Compliance: IEEE 802.11b/g, IEEE 802.3, IEEE 802.3u
- SDRAM: 16 M Byte
- Flash: 8 M Byte
- Radio Frequency Typ: DSSS/OFDM
- Modulation:
 - IEEE 802.11b: CCK, DQPSK, DBPSK
 - IEEE 802.11g: OFDM with BPSK, QPSK, 16QAM, 64QAM
- Frequency Band: Europe CE/ETSI: 2.412~2.472 Ghz (13 channels)
- Transmission Power: 27dBm +/- 2dBm
- Transmission Rate:
 - IEEE802.11b: 1/2/5.5/11Mbps
 - IEEE802.11g: 6/9/12/18/24/36/48/54Mbps
- Access Point Interfaces: Auto sensing MDI/MDI-X Ethernet 10/100Base-TX: RJ-45
- Sensitivity:
 - IEEE 802.11b: -85dBm @ 11Mbps, PER < 8%
 - IEEE 802.11g: -64dBm @ 54Mbps, PER < 10%
- Antenna Type: N-type male for external high gain antenna
- Security Systems:
 - 64-bit/128-bit WEP encryption
 - Wi-Fi Protecte Access (WPA), WPA-PSK(TKIP/AES), WPA-EAP
 - WPA2-PSK(TKIP/AES), WPA-EAP
- Wireless Setting:
 - Operation Mode - AP+Mesh / AP+STA / AP
 - Channel Selection (Setting varies by Country)
 - Adjustable transmit power by 1dBm step

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- Software/Firmware:
 - Web-based configuration via popular browser (MS IE, Netscape...)
 - Windows "@Mesh" Manager utility
 - Firmware upgrade via Web
 - Reset to default by WebUI
 - TFTP/HTTP download
 - Event Log
 - Support QoS(WMM)
 - Support Time settings
- Operating Environment: Operating Temperature: -20 ~ +70°C
- Power: DC 48 Volt +/- 5%; 0.4A (Max.)AC adapter
- Network Management: AC 100V ~ 240V
- System OS Support: Windows 2000/XP/Vista
- Warranty: One year limited

Lieferumfang:

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Technische Daten

Intrastat Nummer:	8537.10.91.99
Ursprungsland	kein Präferenzursprung