Powerline Wifi TP-Link





NETWORKING WIRELESS TP-LINK Modello:1 TL-WPA4220 + 1 TL-PA4010 Velocità:600 Mbps Compatibilità:Homeplug AV e IEEE 802.11n POWERLINE 500M WIRELESS N EXTENDER TP-LINK TL-WPA4220KIT- INCL. TL-WPA4220 + 1 TL-PA4010 - GARANZIA 3 ANNI-FINO:31/12

Valutazione: Nessuna valutazione
Prezzo

30,00 €

Fai una domanda su questo prodotto

Descrizione **NETWORKING WIRELESS:** TP-LINK
Modello: 1 TL-WPA4220 + 1 TL-PA4010
Velocità: 600 Mbps
Compatibilità: Homeplug AV e IEEE 802.11n
POWERLINE 500M WIRELESS N EXTENDER TP-LINK TL-WPA4220KIT- INCL. TL-WPA4220 + 1 TL-PA4010 - GARANZIA 3 ANNI-FINO:31/12

Speed
Poweline 200Mbps
Wi-Fi 300Mbps

Standard&Protocol
HomePlugAV
IEEE 802.3,IEEE 802.3u
IEEE802.11 b/g/n

Interface
1*10/100M(Ethernet Interface)

Antenna
2*Internal antenna

Button
1*Pair

1*WPS/Reset

LED
1*Power
1*Powerline
1*Ethernet
1*Wi-Fi
1*WPS

Power Consumption
Maximum: 6.5W (220V/50Hz)
Standby:5.5W (220V/50Hz)

Power Input
AC 100～240V 50/60Hz 0.1A

Frequency
Powerline:2-30MHz
Wireless:2.4~2.4835GHz

Dimension
94mm*60mm*27mm

Certification
CE,FCC,RoHs

Plug Type
EU,UK,US

Package Content
AV200 Wi-Fi Powerline Extender
Quick Installation Guide
Ethernet Cable

Environment
Operating Temperature: 0°C ~ 40°C(32°F ~ 104°F)
Storage Temperature: -40°F ~ 158°F (-40°C ~ 70°C)
Operating Humidity:10% ~ 90% RH non-condensing
Storage Humidity:5% ~ 90%RH non-condensing.

Related Products
P200

Speed
Poweline 200Mbps

Standard&Protocol
HomePlugAV
IEEE 802.3,IEEE 802./3u

Interface
1*10/100M(Ethernet Interface)

Modulation Technology
OFDM,CSMA/CA

Button
1*Pair/Reset

LED
1*Power
1*Powerline
1*Ethernet

Power Consumption
Maximum: 2.8W (220V/50Hz)
Minimum: 0.43W (220V/50Hz)

Power Input
AC 100～240V 50/60Hz 0.1A

Frequency
Powerline:2-30MHz

Dimension
53mm*53mm*27mm

Certification
CE,FCC,RoHs

Plug Type
EU,UK,US

Package Content
AV200 Powerline Adapter
Quick Installation Guide
Ethernet Cable

Environment
Operating Temperature: 0°C ~ 40°C(32°F ~ 104°F)
Storage Temperature: -40°F ~ 158°F (-40°C ~ 70°C)
Operating Humidity:10% ~ 90% RH non-condensing
Storage Humidity:5% ~ 90%RH non-condensing.

Related Products
PW201A

Recensioni

Nessuna recensione disponibile per questo prodotto.