

Deutsch

WLAN	
WLAN Standard	IEEE 802.11 a/b/g/n/ac
	802.11b/g/n:
	2412...2462MHz (für USA)
	2412...2472MHz (für Europa)
Frequenzbereich	802.11a/n/ac:
WLAN	5150...5250MHz
	5250...5350MHz
	5470...5725MHz
	5725...5850MHz (für USA)
Maximale Sendeleistung, WLAN	< 20 dBm
Kabeldurchmesser (3)	1,0 mm...1,4 mm

English

WLAN	
WLAN standard	IEEE 802.11 a/b/g/n/ac
WLAN frequency range	802.11b/g/n: 2412...2462MHz (for United States) 2412...2472MHz (for European countries) 802.11a/n/ac: 5150...5250MHz 5250...5350MHz 5470...5725MHz 5725...5850MHz (for United States)
Maximum transmission power, WLAN	< 20 dBm
Diameter of the cable thickness (3)	1.0 mm...1.4 mm

IC statement
IC: 20060-M2249
CAN ICES-003 (B) / NMB-003 (B)
The complete of the IC statement is available by scanning the QR code.

Espanol

WLAN	
Estándar WLAN	IEEE 802.11 a/b/g/n/ac
Rango de frecuencia WLAN	802.11b/g/n: 2412...2462 MHz (para Estados Unidos) 2412...2472 MHz (para países europeos) 802.11a/n/ac: 5150...5250 MHz 5250...5350 MHz 5470...5725 MHz 5725...5850 MHz (para Estados Unidos)
Potencia de transmisión máxima, WLAN	< 20 dBm
Diámetro de grosor del cable (3)	1,0 mm...1,4 mm

Italiano

WLAN	
WLAN standard	IEEE 802.11 a/b/g/n/ac
Banda di frequenza WLAN	802.11b/g/n: 2412...2462 MHz (per gli Stati Uniti) 2412...2472 MHz (per i Paesi europei) 802.11a/n/ac: 5150...5250 MHz 5250...5350 MHz 5470...5725 MHz 5725...5850 MHz (per gli Stati Uniti)
Potenza di trasmissione massima, WLAN	< 20 dBm
Diámetro dello spessore del cavo (3)	1,0 mm...1,4 mm

