



LevelOne WAN-9151 Netzwerk-Antenne Richtantenne N-Typ 15 dBi

Marke : LevelOne

Artikel-Code: WAN-9151

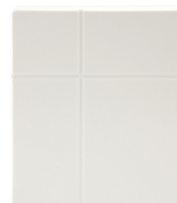
Produktname : WAN-9151

15dBi, 5GHz, 2 x N, 802.11a/n, 208 g

LevelOne WAN-9151 Netzwerk-Antenne Richtantenne N-Typ 15 dBi:

- 15dBi direktionale operationen
- Ideal geeignet für direktionale Point-to-Point Anwendungen
- Für IEEE 802.11a/n Wireless Anwendungen im 5 GHz Frequenzbereich
- Dual-Polarisation zur Vermeidung von Interferenzen
- Geringer Luftwiderstand

LevelOne WAN-9151. Antenne Zunahmeniveau (max): 15 dBi, Frequenzband: 5.1 ~ 5.9 GHz, Netzstandard: IEEE 802.11a, IEEE 802.11n. Antennentyp: Richtantenne, Antenne Steckertyp: N-Typ, Polarisation: Duale Polarisation. Breite: 137,5 mm, Tiefe: 162,5 mm, Höhe: 16 mm. Verpackungsbreite: 161 mm, Verpackungstiefe: 218 mm, Verpackungshöhe: 74 mm. Ursprungsland: Taiwan, Breite des Versandkartons: 370 mm, Länge des Versandkartons: 450 mm



Leistungen		Gewicht und Abmessungen	
Frequenzband *	5.1 ~ 5.9 GHz	Breite	137,5 mm
Netzstandard	IEEE 802.11a, IEEE 802.11n	Tiefe	162,5 mm
Impedanz	50 Ohm	Höhe	16 mm
Horizontale Lichtstrahlbreite	22°	Gewicht	208 g
Vertikale Lichtstrahlbreite	15°	Verpackungsdaten	
Antenne Zunahmeniveau (max) *	15 dBi	Verpackungsbreite	161 mm
Merkmale		Verpackungstiefe	218 mm
Antennentyp *	Richtantenne	Verpackungshöhe	74 mm
Antenne Steckertyp *	N-Typ	Paketgewicht	726 g
Polarisation	Duale Polarisation	Verpackungsart	Box
Spannung Stellung-Welle Verhältnis (VSWR)	2,0	Lieferumfang	
Produktfarbe	Grau	Montageset	✓
Schutzfunktion	Staubresistent, Snow resistant, Wasserfest	Schnellinstallationsanleitung	✓
Überlebens-Windgeschwindigkeit	180 km/h	Logistikdaten	
Zweck	Innen & Außen	Warentarifnummer (HS)	85177100
Maximaler Kabel-Verlust mit Steckern	-10 dB	Ursprungsland	Taiwan
Betriebsbedingungen		Breite des Versandkartons	370 mm
Betriebstemperatur	-30 - 60 °C	Länge des Versandkartons	450 mm
Relative Luftfeuchtigkeit in Betrieb	0 - 95%	Höhe des Versandkartons	340 mm
		Gewicht Versandkarton	15,5 kg
		Anzahl Produkte pro Versandkarton	20 Stück(e)



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Catalog Object Cloud



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