

ARS-AS087

Type-N Female to RP-SMA Male Antenna Extender

ARS-AS087 is a Type-N antenna connector with a magnetic base. Equipped with a heavy-duty magnet, it is intended for indoor and outdoor applications where antenna portability is required. The mount includes a 3 m high-quality, low-loss LMR®-200 RF cable with an RP-SMA male antenna connector at the cable end and is suitable for WiFi equipment.

Key Features

- 1 Base with heavy-duty magnet (87 mm diameter)
- 2 Type-N female antenna connector
- 3 RP-SMA male antenna connector
- 4 High-quality LMR®-200 RF cable, 3 m length



Technical Specifications

Antenna connector	1x Type-N female (magnetic base) 1x RP-SMA male (RF cable end)
Maximum input power	50 W
Frequency range	0 - 6 GHz
Impedance	50 Ω
RF cable type	LMR®-200
RF cable length	3 m
Operating temperature	-40 °C to 70 °C
Weight	280 g
Dimensions	Ø 87 mm