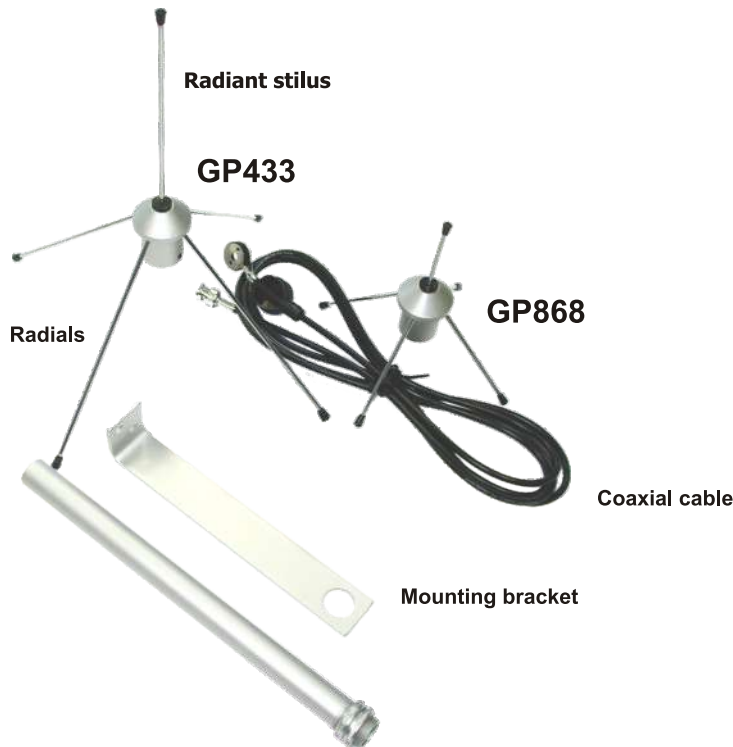


Ground Plane Omnidirectional Antenna



ANT GP 433 + CAVO + BNC
ANT GP 868 + CAVO + BNC

Information subject to change without notice

Description

GROUND PLANE antennas for remote control applications. Supplied with mounting bracket (187x33x30 mm) and 2.50 mt 50 Ohm coax cable **RG58 MIL-C17** with "F" connector at antenna side (On request: no **BNC** connector at user side).

Overall Dimensions (W x h):
190 x 460 mm (433.92 MHz)

Overall Dimensions (W x h):
110 x 255 mm (868.3 MHz)

Descrizione

Antenne **GROUND PLANE** per applicazioni di controllo remoto. Fornite con staffa di fissaggio (187x33x30 mm) e con 2.50 mt di cavo coassiale 50 Ohm **RG58 MIL-C17** terminato dal lato antenna con connettore "F" (Su richiesta: nessun connettore BNC dal lato utilizzatore).

Ingombro meccanico (W x h):
190 x 460 mm (433.92 MHz)

Ingombro meccanico (W x h):
110 x 255 mm (868.3 MHz)

Technical Specification

Ta = 25 °C

CHARACTERISTICS		MIN	TYP	MAX	UNIT
F _w	Working band • Banda di lavoro		433 or 868		MHz
Z ₁	Impedance • Impedenza		50		Ω
	Body • Corpo		Aluminium		
	Radials • Radiali		Chromium-plated brass		
	50 Ω Coaxial cable • Cavo coassiale 50 Ω		2.5		mt
	BNC connector • Connettore BNC		on request		
	Mounting bracket • Staffa di fissaggio		187 x 33 x 30		mm
T _{OP}	Operating temperature range • Temperatura di lavoro	-20		+80	°C

ANT GP 433 + CAVO + BNC P.N. 650200313
 ANT GP 868 + CAVO + BNC P.N. 650200599