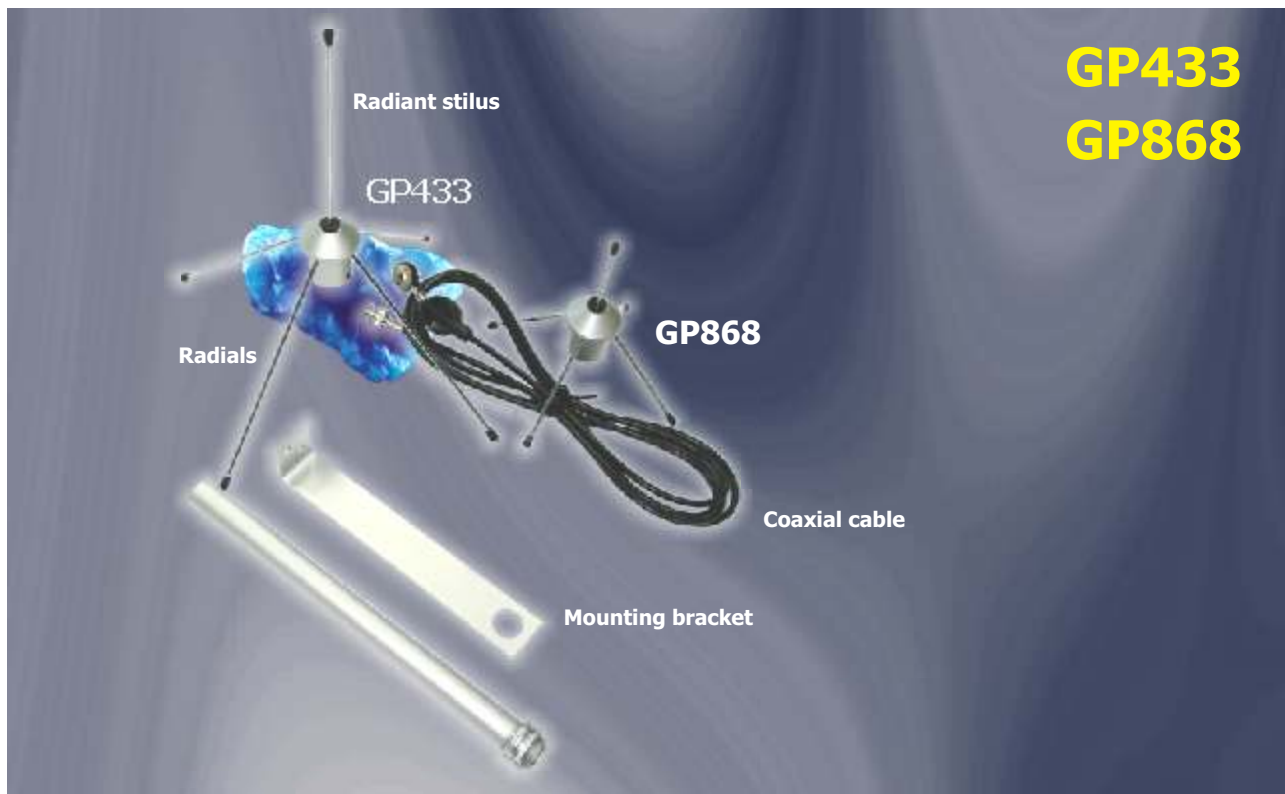


Ground Plane Omnidirectional Antenna



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

GP 433 P.N. 650200313
 GP 868 P.N. 650200599