

## ¼ λ Whip with Shock Spring for the 150 MHz Band

### BESCHREIBUNG

- External antenna whip mounted on the ProFin mount.
- Also receiving FM-radio when using a Diplexer (LH 108/136-2G).
- Black-chromed, conical stainless steel whip.
- Sturdy, general-purpose FM antenna for the 150 MHz Band in professional quality.
- Easily removable for car wash.



## SPEZIFIKATIONEN

Elektrisch DE	
Modell	MP-SS-S/150 whip
Frequenz	Tunable by cutting within : 144 - 175 MHz also receives FM band (88 - 108 MHz)
Antennentyp	Mobile antenna
Max. Eingangsleistung	25 W
Polarisation	Vertikal
Impedanz	50 $\Omega$
VSWR	$\leq 1.3$ @ f.res.
Bandbreite	150 MHz : 10 MHz @ VSWR $\leq 2.0$
Gewinn (EIA RS-329-1)	0 dB

Mechanisch DE	
Materialien	Whip : Black-chromed, conical stainless steel Spring : Black-chromed brass Black-chromed stainless steel
Farbe	Schwarz
Höhe	ca. 500 mm
Gewicht	ca. 0.05 kg
Montage	On the ProFin G1 mount and ProFin G2 mount

## BESTELLUNG

Modell	Produkt Nr
MP-SS-S/150 whip	132000245

## ORDERING NOTE

Can also be supplied factory-cut for the required frequency (between 144 - 175 MHz).

## MONTAGEHINWEISE



## TUNING

The antenna should always be tuned using an VSWR-meter. The cutting diagram below serves as a guide for this procedure.

