



Zara Mobile Antenna

- The ZARA60 is a quarter-wave mobile antenna with a stainless steel shock spring.
- Designed for mounting from the outside of the vehicle body.
- The whips can be mounted in an upright position regardless of the mounting angle of the base.
- Antennas supplied with 4m RG58 coaxial cable as standard, other lengths available on request.

Electrical Data	ZARA60
Frequency Range	54...174 MHz
Nominal Gain	Unity
Bandwidth VSWR <1.5:1	0.5 – 9 MHz
VSWR	< 1.5:1
Radiation Pattern	Omni-directional
Polarisation	Vertical
Rated power	100 Watts
Impedance	50 Ohms
Termination	4m RG58, no connector

Mechanical Data	ZARA60
Maximum wind velocity	220 km/h
Whip	Tapered 17 – 7PH stainless steel
Mounting hole size	19 mm
Adjustment	180°
Colour	Silver and Black
Antenna Dimensions	1480 mm
Packaged weight / Volume	0.4 kg / 140 x 11 x 5 cm



Replacement parts



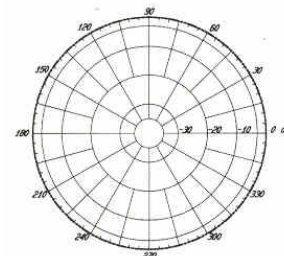
Zara base & cable complete.
90° Mounting option available.



MLW6



SS10



Typical horizontal radiation pattern

Specification subject to change without notice. Issue 5

