## Roof mount antenna

## 74 ... 87.5 MHz



- Antenna for duplex operation.
- Connection M11 x 1.

Type No. K 50 65 42 2 Ord. No. 510 330

74.215 - 77.655 MHz/ 84.015 - 87.455 MHz,

0 dB gain (ref. to quarter-wave whip), length 1025 mm (must not

be changed).

Connection M11 x 1 Maximum load 20 W

(at 50 °C ambient temperature)

Tuning By means of two trimmers the

antenna can be fine-tuned to optimum voltage standing wave ratio in the given frequency

range.

Location of mounting Car roof with 30 - 50 cm Dis-

tance to the rear end of the roof.

Mounting hole In bore hole 12 mm diameter.

Built-in depth 16 mm Max. diameter at base 38 mm

Material Whip and spring: Stainless steel.

Swivel-joint parts: Chromium-plated brass.

Tuning case: Nickel-plated brass.

Base: Weathering resistant

plastic.

Contents of delivery Whip, base, tuning box.

Connector M11 x 1: Accessories

K 62 10 0 for RG 213 K 62 05 5 minicrimp adapter

Components Type No. (Ord. No.) Whip K 50 47 40 41  $(510\ 300)$ 

K 50 65 42 2



