Euroline antenna 144 ... 300 MHz / Car radio AM/FM



Type No. 726 637

Ord. No. 510 280

144 ... 300 MHz

0 dB gain (ref. to quarter-wave

whip),

supply length 550 mm

Connection

Tuning

Minicrimp (male)

By shortening the whip (please note mounting instructions).

Maximum load

(at 50 °C ambient temperature)

Mounting

Into bore hole 18⁺¹ mm diameter from the external side

of the car body.

Into bore hole 14 – 19 mm diameter from the inner side of

the car body.

Built-in depth

Max. diameter at base

Material

13 mm 32 mm

Metal parts are made of brass and stainless steel. All visible parts are black

chromium-plated.

Contents of delivery Whip, base, antenna wrench.

Accessories For AM/FM reception (VHF) the

K 66 30 2

coupler K 62 27 2

(Ord. No. 510 400) is required.

Components Whip

Base Base with 5 mtr. cable Tip protection

Antenna wrench

Type No. (Ord. No.) 726 131 (510279)K 70 77 20 3 $(510\ 006)$ K 70 70 20 3 $(510\ 005)$ K 66 01 9 (510 159)

(510 161)

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