



ALBRECHT T-27 CB radio antenna

CB RADIO

- The **Albrecht T-27** impresses with its **extreme lightness** and **simple installation** – perfect for car roofs
- The **fibreglass radiator with steel spring ensures** robust stability and optimum signal strength at 27 MHz.
- With a height of only 60 cm and variable inclination (0–90°), it is **ideal for mobile use**
- The **adjustment screw at the tip** allows for **easy tuning** of the SWR for optimum range.

KEY FEATURES

High load capacity

Suitable for up to 150 watts of power in CB mode.

Optimal impedance

50 ohms with SWR < 1.2:1 for reliable signal transmission.

Practical mounting foot

DV foot with 12.5 mm drill hole for quick installation.

ALBRECHT

T-27

CB radio antenna

FEATURES

- **Type:** $\frac{1}{4} \lambda$ Lambda
- **Channels:** 40
- **Impedance:** 50Ω
- **Frequency range:** 27 MHz
- **Load capacity:** 150 watts
- **SWR:** $\leq 1.2 : 1$
- **SWR Adjustable:** Yes
- **Max. power:** 150 W
- **Height:** 60 cm
- **Angle:** 0 - 90°
- **Foot:** DV foot (female)
- **Mounting hole:** 12.5 mm
- **Spotlight material:** fibreglass

SCOPE OF DELIVERY

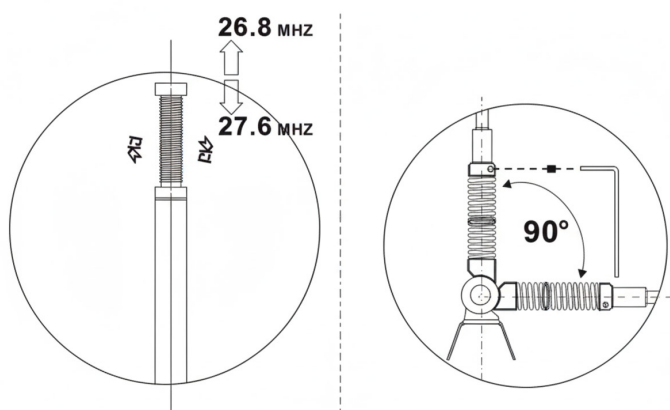
60 cm antenna with 4 m RG58 connection cable and PL plug

Item no.: 67110

Optionally available

T-27 antenna with FME connection

Item no.: 67110.01



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