

3006120021

**34260**

Antenna 410–470 MHz K702021 Unit



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## Description

- ✓ Low profile broadband antenna in fiberglass radome

If more than one antenna is needed use splitter 34090 or 34110

# Specifications

## GENERAL

Input	N female
Frequency range	410 – 470 MHz
VSWR	< 1.5
Gain	0 dB (ref. to the quarter-wave dipole)
Impedance	50
Polarization	Vertical
Max. power	170 Watt (at 50 °C ambient temperature)
Weight	0.5 kg
Material	Radiator and flange: Aluminum. Radome: Fiberglass; Colour: Light grey. All screws and nuts: Stainless steel
Mounting	On a conductive surface with a minimum size of 50 x 50 cm by means of existing M10 studs
Grounding and high voltage protection	This antenna, which is approved by the “Deutsche Bahn AG”, is D.C. grounded to protect against lightning and high-tension lines

## Used With



34090

34090 ZB4CS-4-12-N 4-Way Splitter



34110

ZA2CS-500-15W-N 2-Way Splitter