

K-7086 whip

430-470 MHz

ANTENNA TYPE	Roof-mounted UHF antenna + Thumb screw base Rod elevation: 45° - 90°
FREQUENCY	UHF: 430 - 470 MHz 5/8 Lambda
IMPEDANCE	Nom. 50 Ohm
POLARISATION	Vertical
EMMISSION	Omnidirectional
GAIN	3 dBd (5,15 dBi)
BANDWIDTH	40 MHz
VSWR	< 2.0
MAX. POWER	50 Watt
COLOUR	Silver
LENGTH (WHIP)	Approx. 515 mm
WEIGHT	Approx. 100 g
TEMPERATURE RANGE	-40° - +80°
MATERIAL	Inox steel
CONNECTION TO THE BASE	Thumb screw or socket head screw



K-59 optional: