

ELECTRICAL FEATURES

WORKING BAND: VHF & UHF
BANDWIDTH: 174 ÷ 1200 MHz
AVERAGE GAIN: 4 dBd (6.2 dBi)
IMPEDANCE: 50 Ohm
ANTENNA FACTOR: 10 ÷ 26
POLARIZATION: vertical (o horizontal)
CONNECTOR: N female

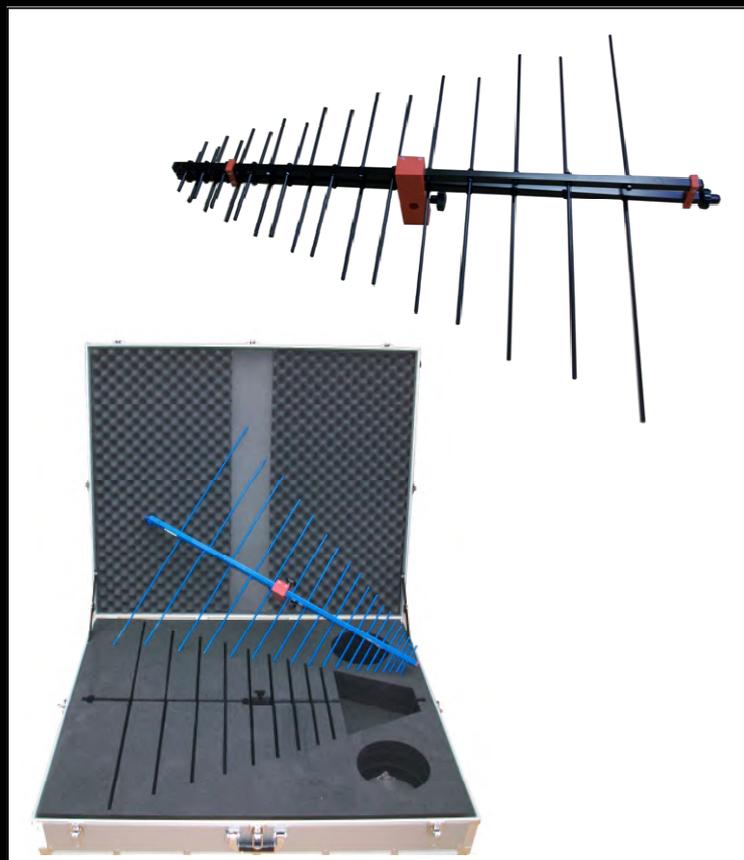
MECHANICAL FEATURES

MATERIALS: elements and body in aluminium,
PVC bracket, teflon isolators
MOUNTING: directly on mast Ø 20 mm
MOUNTING BRACKETS: included
TREATMENTS: painted elements and body
AVAILABLE VERSIONS AND CODE:
ALP1947710 – typical calibration report
ALP1947710R – typical calibration report, fiberglass radome
ANTENNA DIMENSIONS: 1045x890x150mm
WEIGHT:
ALP1947710—2.9 Kg net
ALP1947710R—9 Kg net
PACKING:
ALP1947710—aluminium case included
ALP1947710R—cartoon box
RECCOMENDED ACCESSORIES
XTRKIT: aluminum tripod estensibile, up to 4mt,
with nylon mast Ø 20mm 1mt length
CVL2000102/7:
LMR200 cable with attenuation data N male ÷ BNC male

ALP1947710
ALP1947710R
VHF/UHF
Accessories

MEASUREMENT
ANTENNA

*Log-periodic antenna 19 elements
in painted aluminium.
Suitable for measurement from 174 to 1200 MHz.*

**ALP1947710R****ALP1947710**