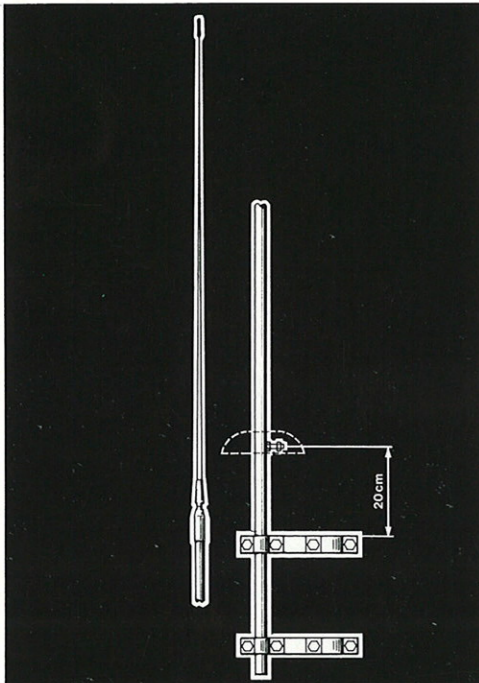


KUM 850

Maritime whip aerial for mast mounting. Fittings to be welded or clipped to the aerial can be supplied. The material is polyester with glass fibre armoring containing a sturdy several-cored copper-wire.

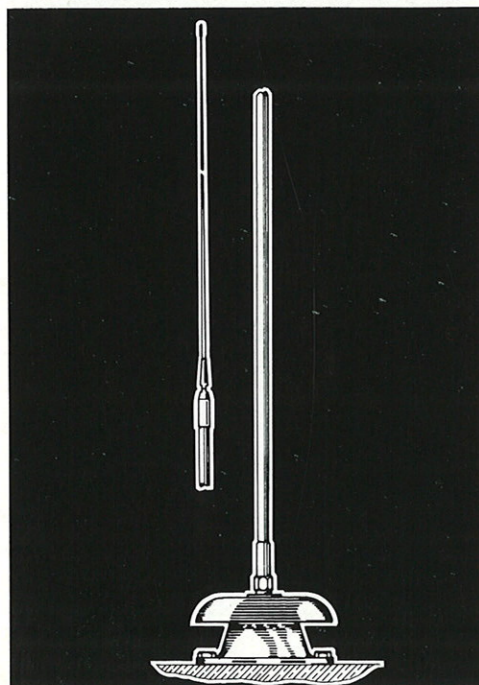
ANTENNA TYPE:	KUM 850
FREQUENCY:	1,4-25 MHz
STATIC CAPACITY:	Ca. 98 pf
MAX. HF:	18 KV
TOTAL LENGTH:	830 cm
WEIGHT:	8500 gr



KUM 480

The Material is polyester with glass fibre armoring.

ANTENNA TYPE:	KUM 480
FREQUENCY:	1,4-25 MHz
STATIC CAPACITY:	Ca. 55 pf
MAX. HF:	9 KV
TOTAL LENGTH:	500 cm
WEIGHT:	1500 gr



KUF 480

KUF 480 intended for a plane mounting surface. The Material is polyester with glass fibre armoring.

ANTENNA TYPE:	KUF 480
FREQUENCY:	1,4-25 MHz
STATIC CAPACITY:	ca. 55 pf
MAX. HF:	9 KV
TOTAL LENGTH:	500 cm
WEIGHT:	1500 gr

S. P. RADIO A/S · 9200 AALBORG SV · DENMARK · TLF. (08) 18 09 99

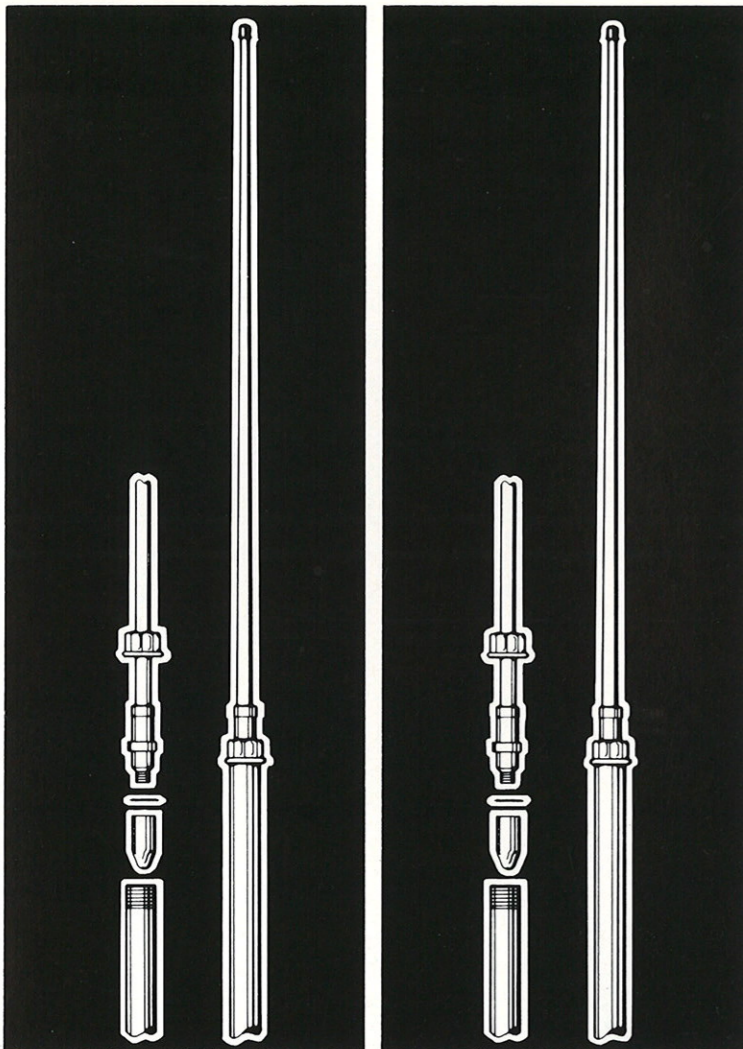


AERIALS

Sailor

S. P. RADIO A/S
9200 AALBORG SV · DENMARK





VHF AERIAL A 151

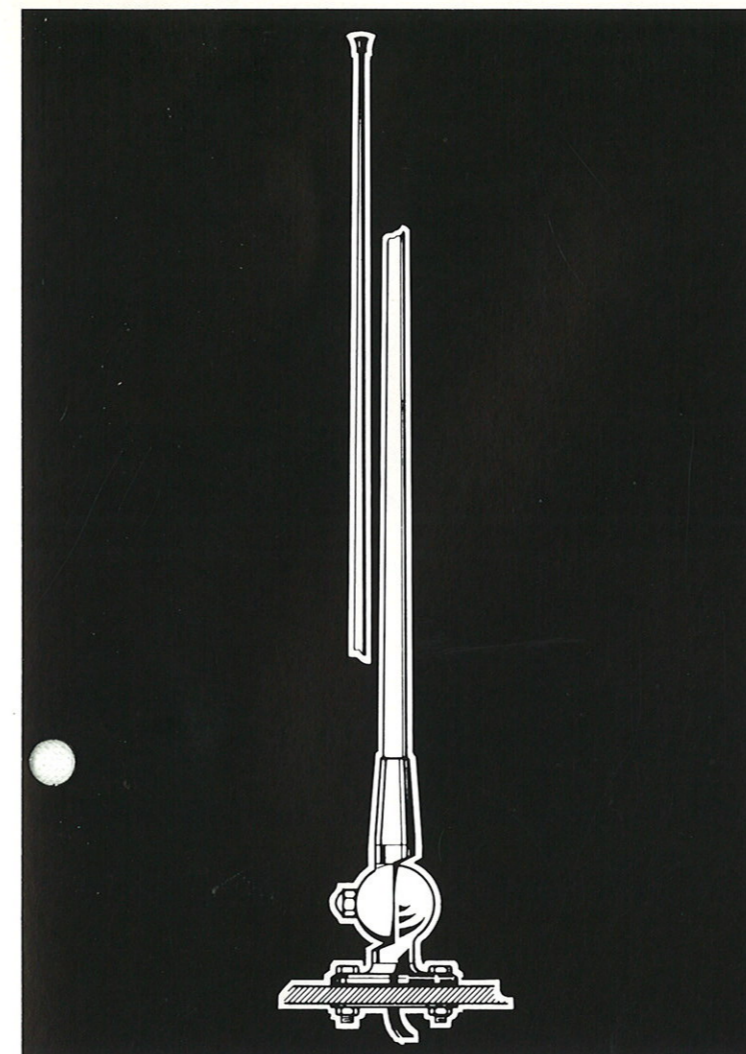
A maritime- and base antenna.
 Antenna element mounted in watertight fibreglass tubing of highest quality.
 Antenna is anti-static protected.
 Antenna mounting is chromed brass.

MODEL: A 151
 ANTENNA TYPE: Coaxial broad band
 IMPEDANCE: 50 Ohm
 FREQUENCY: 145-165 MHz
 GAIN: 0 dB
 BAND WIDTH: 20 MHz
 POLARIZATION: Vertical
 SWR: < 1,6
 MAX. EFFECT: 100 W
 CONNECTOR: UHF (teflon)
 WEIGHT: 380 gr
 DIAMETER IN BOTTOM END: 18 mm
 DIAMETER IN TOP END: 9 mm
 TOTAL LENGTH: 1,18 m

VHF AERIAL CX 3

A maritime- and base antenna with 3 dB gain.
 Antenna element mounted in watertight fibreglass tubing of highest quality.
 Antenna is anti-static protected.
 Antenna mounting is chromed brass.

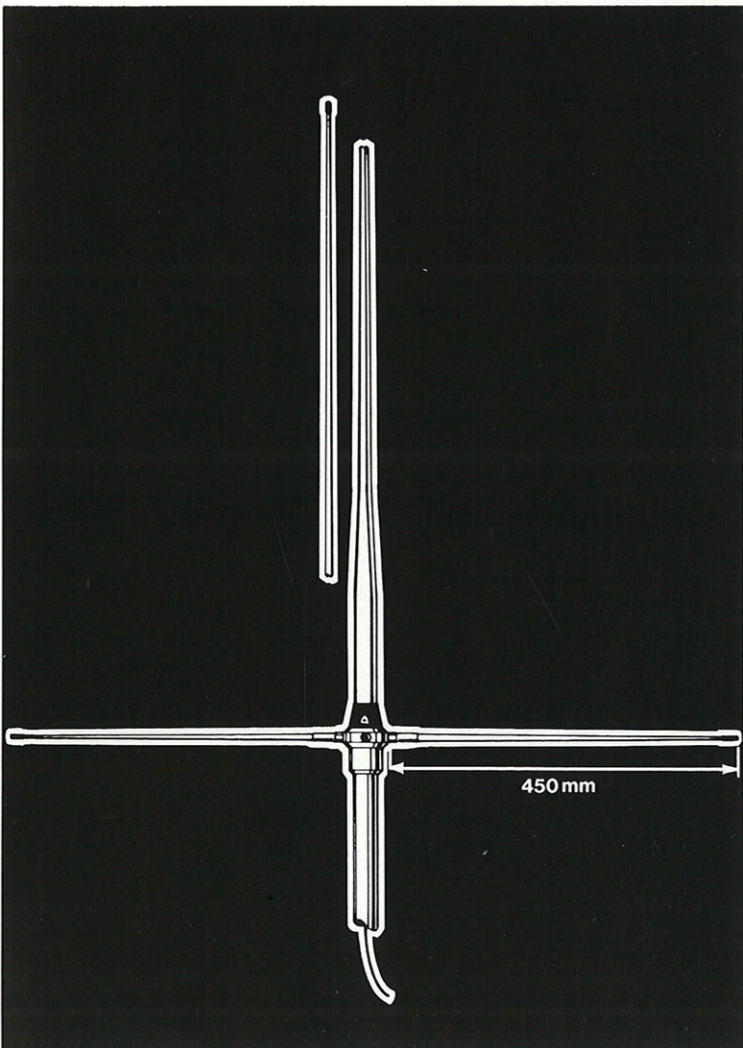
MODEL: CX 3
 ANTENNA TYPE: Colinear
 IMPEDANCE: 50 Ohm
 FREQUENCY: 155-165 MHz
 GAIN: 3 dB
 BAND WIDTH: 10 MHz
 POLARIZATION: Vertical
 SWR: < 1,5
 MAX. EFFECT: 100 W
 CONNECTOR: UHF (teflon)
 WEIGHT: 430 gr
 DIAMETER IN BOTTOM END: 18 mm
 DIAMETER IN TOP END: 9 mm
 TOTAL LENGTH: 2,85 m



VHF AERIAL CX 3 K

A maritime- and base antenna with 3 dB gain, tiltable ball-joint and flange mounting.
 Antenna element mounted in watertight fibreglass tubing of highest quality.
 Antenna is anti-static protected.
 Antenna mounting is chromed brass.

MODEL: CX 3 K
 ANTENNA TYPE: Colinear
 IMPEDANCE: 50 Ohm
 FREQUENCY: 155-165 MHz
 GAIN: 3 dB
 BAND WIDTH: 10 MHz
 POLARIZATION: Vertical
 SWR: < 1,5
 MAX. EFFECT: 100 W
 WEIGHT: 1,1 kg
 DIAMETER IN BOTTOM END: 18 mm
 DIAMETER IN TOP END: 9 mm
 TOTAL LENGTH: 2,85 m
 LENGTH OF CABLE: 5 m



VHF AERIAL A 161

A 5/8 2 metres GP insterded for mast tubes 27 mm in diameter. The Materials are armoured glass fibre and chromium-plated brass.

MODEL: A 161 GP 2m 5/8
 ANTENNA TYPE: 5/8 ground plane
 IMPEDANCE: 50 Ohm
 FREQUENCY: 145-165 MHz
 GAIN: 3 DB
 BAND WIDTH: 8 MHz
 POLARIZATION: Vertical
 SWR: < 1,1
 MAX. EFFECT: 1 KW
 CONNECTOR: PL 259
 WEIGHT: 1100 gr
 TOTAL LENGTH: 2300 mm
 MOUNTING: Mast tubes 27 mm

Cabel lead-through 2-0-21059

Flange E 179

This mounting flange is used when a A 151 or a CX 3. Flange is made from chromed brass with a rubber plate between base and unit.

Mast-fittings FLO I

Material: Stainless Steel

Mast-fittings FLO II

Material: Stainless Steel

