UB-900I

Order No. 0150830

Antenna booster, for UHF PLL receivers.

- Power supply via UHF PLL receivers of the UF/US series and IN series or via active antenna splitter UA-960
- \bullet DC feed-through output for cascading up to 2 x UB-900I max.
- Ideally suited for mobile applications, can be mounted onto microphone stand with 16 mm (%") thread

Diversity operation: one booster is required for each antenna connected!



RP-900

Order No. 0230540

Mounting plate, for offset antenna mounting.

- Black lacquered metal version
- Dimensions: 227 x 44 x 1.6 mm, 1 RU



DR-900SET

Order No. 0244770



482 mm (19", 1 RU) device holder

- For installing up to two half-rack sized receivers into one 482 mm (19") rack
- Partly profiled sheet steel for on-the-road applications and secure support
- The supplied 241 mm (9.5") rack panel with screws can cover the unrequired mounting space



RTF-20

Order No. 0252060

Coaxial antenna cable, with mounting plate.

• 2 x 20 m RG-58U coaxial cable with 2 x BNC plug each, e.g. for connecting

offset antennas to respective UHF PLL receivers of the UF/US/IN series or in-ear monitoring transmitter SIEM-111/R

Model	RTF-20
Intended use	coaxial antenna cable
Connectors	2 x BNC plug
Length	20 m
Colour	black
Cable diameter	5 mm
Shielding value	20 dB @ 100 MHz
Impedance	50 Ω
Attenuation	7 dB
Special feature	1 RU mounting plate: 227 x 44 x 1.6 mm
Other features	frequency range: 10-1 000 MHz

• Mounting plate (1 RU) with punched holes for two supplied BNC bushings

