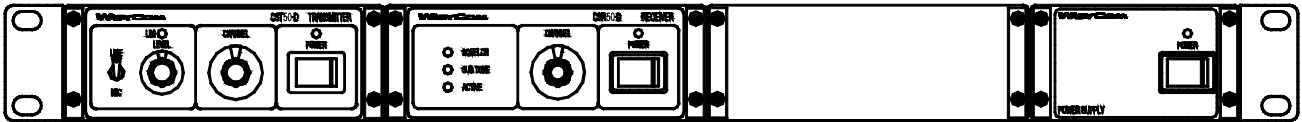


WIRELESS-COMMUNICATION SYSTEMS
CFK 503 - UHF FULL-DUPLEX STATIONARY UNIT (300 mW)



In 19"/1U rack-frame mounted, the CFK503 main unit is composed by:

- CST50-D** - Wireless-communications UHF (desktop) transmitter (400 ÷ 550 MHz), with compander circuit. Output power = 300 mW, 16 switchable frequencies, pre-set in a switching-range of 7 MHz.
- CSR50-D** - Wireless-communications UHF (desktop) receiver (400 ÷ 550 MHz), with compander circuit and CTCSS decoder. 16 switchable frequencies, pre-set in a switching-range of 7 MHz.
- RST393** - 19"/1U rack-frame provided with mains power supply module (115 or 230 Vac), with mains cable.

ACCESSORI IN DOTAZIONE:

- AGN00** - UHF groundplane disassemblable antenna (2 pieces).

OPTIONALS:

- AVN00** - UHF vertical-dipole omnidirectional antenna.
- AMN00** - UHF magnetic-base antenna.
- CDC150** - 12 Vdc feeding cable (150 cm), for one CST50-D or CSR50-D
- UPK100** - Working frequencies user-reprogramming kit (interface + software).
- PSP910** - 100 ÷ 240 Vac mains power-supply (to use one "desktop" apparatus alone).
- SPL503-1/3** - Internal "1 input / 3 outputs" receiver antenna splitter.
- CSR50-D** - Wireless-communications UHF (desktop) receiver (400 ÷ 550 MHz), with compander circuit and CTCSS decoder. 16 switchable frequencies, pre-set in a switching-range of 7 MHz.
- CST50-D** - Wireless-communications UHF (desktop) transmitter (400 ÷ 550 MHz), with compander circuit. Output power = 300 mW, 16 switchable frequencies, pre-set in a switching-range of 7 MHz.

