

**WIRELESS-COMMUNICATION SYSTEMS
RST 393 - 19"/1U RACK-FRAME**



- 1) ON/OFF SWITCH.
- 2) LED INDICATION: APPARATUS ON (red LED).

The 19"/1U standard rack-frame RST393 is completed with "mains power-supply (115 or 230 Vac)" device, and it is adapted to contain the following elements (max. 3 units in total):

- **CSR50-D** - Wireless-communications UHF (desktop) receiver (400 ÷ 550 MHz), with compander circuit and CTCSS (sub-audio tone-squelch) decoder.
16 switchable frequencies in a pre-set 7 MHz switching-range.
- **CST50-D** - Wireless-communications UHF (desktop) transmitter (400 ÷ 550 MHz), with compander circuit.
The output power is factory adjustable between 10 ÷ 300 mW.
16 switchable frequencies in a pre-set 7 MHz switching-range.
- **CST38-D** - Wireless-communications VHF (desktop) transmitter (140 ÷ 250 MHz), with compander circuit and special audio handling for the best use of **MicroEar** receivers.
The output power is factory adjustable between 10 ÷ 300 mW.
16 switchable frequencies in a pre-set 10 MHz switching-range.

