

CENTRAL CONTROL UNIT CCU7455



The Central Control Unit CCU 7455 serves to operate and control transmitter systems with passive reserve. The CCU automatically switches transmission from the faulty service transmitter to the reserve transmitter.

The CCU is equipped with different assemblies depending on the version.

Highlights of the Central Control Unit CCU7455

- Remote control via RS 232, relays, BITBUS
- Transmitters connected via RS 232
- Power supply and drive of the RF-2-way switch via the CCU
- Dummy load cooling controlled via the CCU
- All settings are stored in a non-volatile FLASH-EPROM
- 19" slide-in technology of 1 U height
- Fast overview of the operating status of the CCU by means of LED's on the front panel

Technical Data

Remote interfaces	Standard: RS232 Option: Relays, BITBUS
Mains supply	1/N/PE, 90 V ... 240 V (wide range)
Mains frequency	47 Hz ... 63 Hz
Operational readiness after mains failure	< 2 sec
Dimensions W x H x D in mm	483 x 44 x 320
Weight with full complement of assemblies	4 kg

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