



UMTS BAND-SELECTIVE HIGH POWER PICO-REPEATER

- HIGH POWER
• HIGH SENSITIVITY
• HIGH DYNAMIC RANGE
• COMPACT SIZE

This pico-repeater is intended for use in UMTS indoor systems. It is a very compact and lightweight unit and it is especially advantageous to use it inside the buildings, rooms, tunnels where the field strength is weak.

Electrical characteristics:

Table with 2 columns: Parameter and Value. Parameters include Frequency Band Downlink, Frequency Band Uplink, Frequency Bandwidth, Mode of Operation, Linear Output Power, ICP3, Maximum Output Power, Nominal Gain, Gain Ripple, Gain Setting, Input Noise Figure, EVM, PKCDE, ACRR, Harmonics, Spurious Radiation, Local Leakage, RF Connectors, Supply Voltage, Power Consumption, Weight, Operating temperature range, and Application.

(*) Centre frequency and bandwidth can be specified in the whole UMTS band.

(**) Adjustable ALC level.

Specifications are subject to change without notice.





BRPS23

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Outline dimensions (mm):

