

## ECSATT ELECTRONIC HANDHELD ATTENUATOR



- Attenuator for test purposes
- Easy to use
- Battery saving standby mode
- Large attenuation range with fine steps

### TECHNICAL SPECIFICATIONS

#### RF parameters

Frequency range [MHz]	5...1218
Flatness [dB] (slope between 5 MHz and 1218 MHz)	1
Minimal attenuation [dB]	3
Maximal attenuation [dB]	50
Attenuation step [dB]	0.5
Return loss [dB]	>16
Maximal RF input power, CW [dBm]	+24 ( $\geq 30$ MHz); +20 (<30 MHz)
Impedance [ $\Omega$ ]	75
RF connector type	F

#### General parameters

Battery capacity [mAh]	800
Battery voltage [V]	3.7
Current consumption in On status [mA]	<10
Current consumption in Off (standby) status [ $\mu$ A]	<300
Nominal charging voltage [V]	5.0
Charger connector type	USB-B
Size [mm]	128x87x25
Weight [g]	190

### ORDERING INFORMATION

**E C S A T T**

*Specifications are subject to change without notice!*