

# Safe One

## RF Safety Monitor

### Type 3018



modern engineering & design

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**rfe-global**  
radio frequency equipment

## Typical Application Areas:

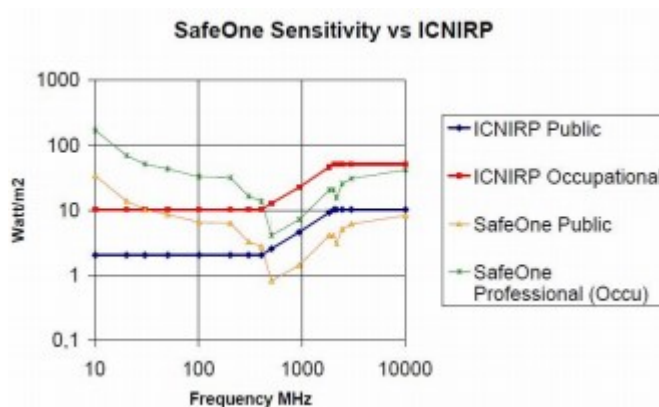
- displays RF of HF fields
- measures HF immission
- broadband reception area

## Your Benefits:

- cost effective
- handy, lightweight and easy to use
- rugged design
- belt clip
- personal safety

## Characteristics:

- professional exposure limit
- audible alarm/LED alarm
- silent mode
- liquid crystal display
- battery operated
- shaped frequency response
- WHO/ICNIRP
- US FCC 96-326
- Canada Safety Code 6
- EU directive 2013/35/EU



## Preliminary Technical Specifications:

Frequency range:	10 MHz to 10 GHz
Professional limit:	10 W/m <sup>2</sup>
Public limit:	2 W/m <sup>2</sup>
Operation temperature:	-10 °C to +40 °C
Current consumption:	110 uAh
Battery type:	2 x AAA
Operation time:	> 250 days
Weight:	< 90 g incl. batteries
Dimensions:	58 x 23 x 105 mm (W x L x H)

The manufacturer reserves the right to implement technical changes.

Manufacturer:



COMM-Connect A/S  
Raasigvangen 2  
3550 Slangerup  
Denmark

Distribution by:

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