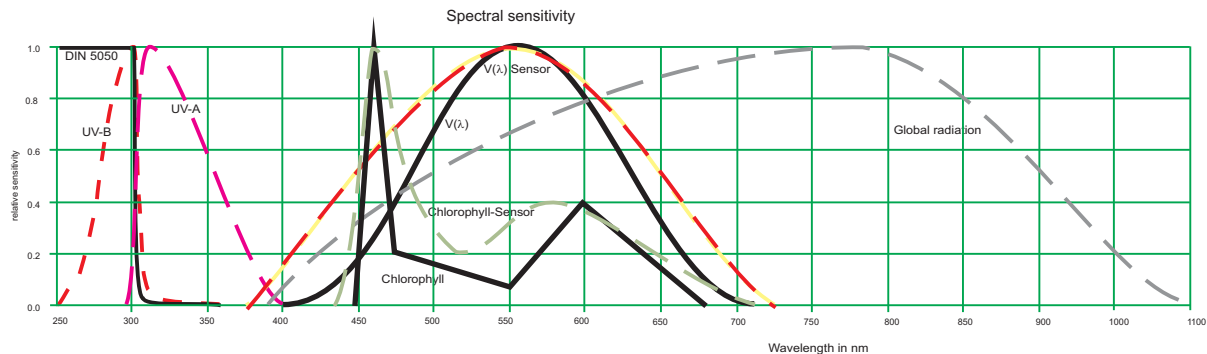




Universal measuring device "UNIRAD" type 6.4



Technical specification:

Measuring range	Equal to the specified sensors
spectr. sensitivity	
max. Spectr. sensitivity	
working temperature	0°C - +50°C
power supply	12V power supply or 9V battery
display	point-matrix
data output	RS232
connectors	external power and measuring-head connector
program	radiation intensity, hold-function, memory-function, data-logger-function

Specifications are subject to change without prior notice.

Commentary:

On the basis of our x.5-series we developed a handheld device offering the possibility of comfortable as well as easy measuring, logging and data evaluation. The measuring device may be used for comparative measurements on installed measuring heads with the help of a standard normal.

Example:

The device is adjusted to measuring head type 1.5. It will first display an initialisation message on the display, and the intensity of radiation detected by the plugged-in measuring head afterwards.

By pressing the program selection key the sample interval can be adjusted, that way e.g. a daily solar radiation curve can be logged. The data are saved automatically and may be transmitted to a computer for evaluation after completing the measure.

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