

FLASH is a radiometer/luxmeter/color measurer 4.0

DESCRIPTION :

FLASH is a radiometer/luxmeter/color measurer allowing the measure of UV-A, white light, and color temperature at the same time using only 1 probe.

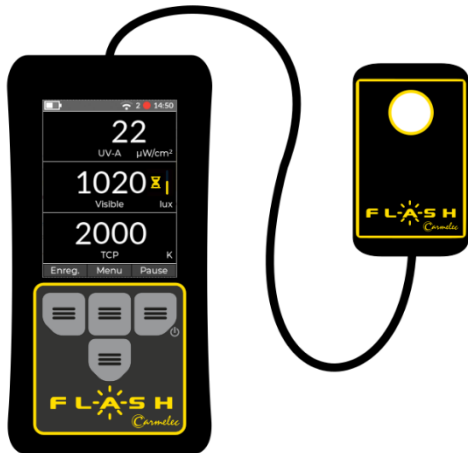
FLASH saves the measures. These information can be retrieved by plugging the Flash to a computer.

FLASH can be plugged to a USB-C port or Wi-Fi to get the datas in real time.

The menu gives the following settings :

- Display
- Light level
- Date, time, and calibration validation
- Energy saving
- Values saved
- Remote access
- Language
- Users and access level

FLASH answers to the electromagnetic compatibility directives applicable to this type of device in the industry.



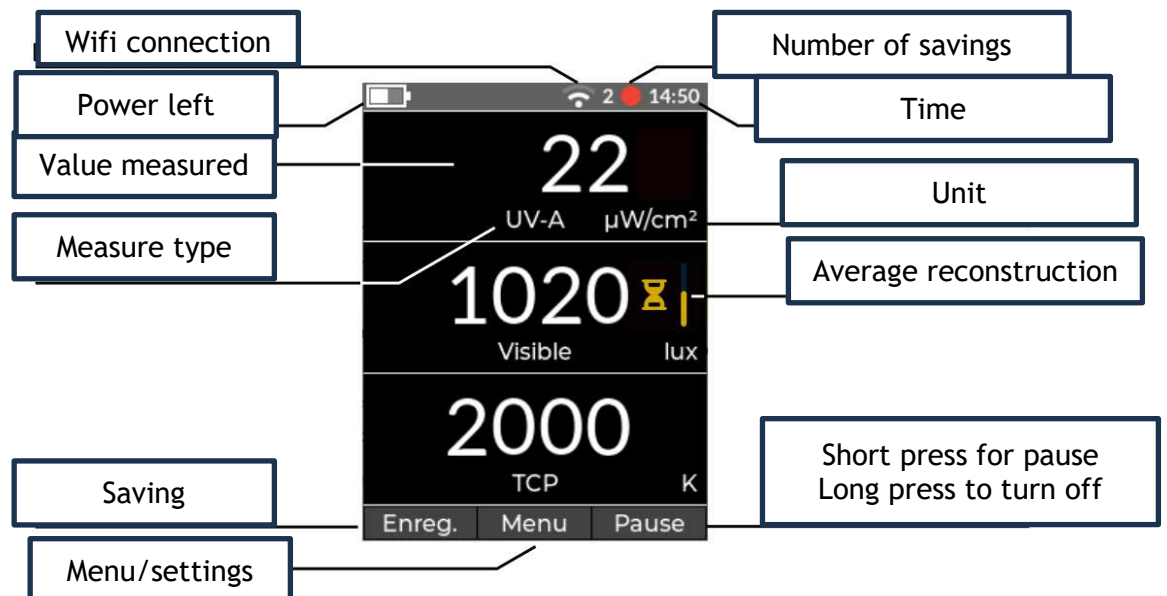
DESCRIPTION OF THE DIFFERENT ELEMENTS :

FLASH is made to be easy to use with a big colored screen and being as light as possible. It is made of a reinforced ABS plastic box which provides resistance to shocks. A cover allows access to the batteries only. It is powered by 3 batteries AA or the USB-C port.

PROBE :

It is inside the box, linked to it by a 1m cable.

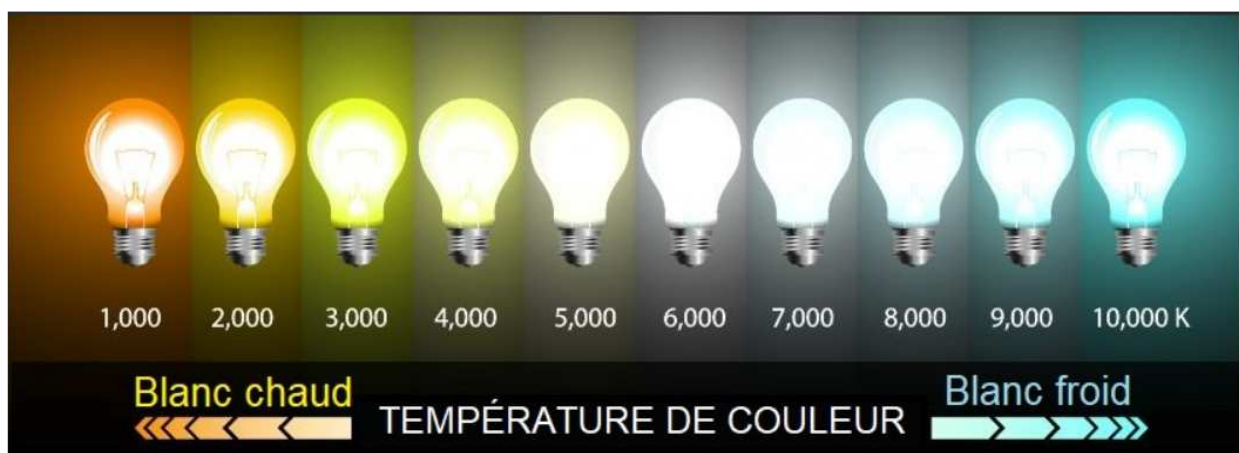
It allows the measures of the UV-A, white light, and color temperature.



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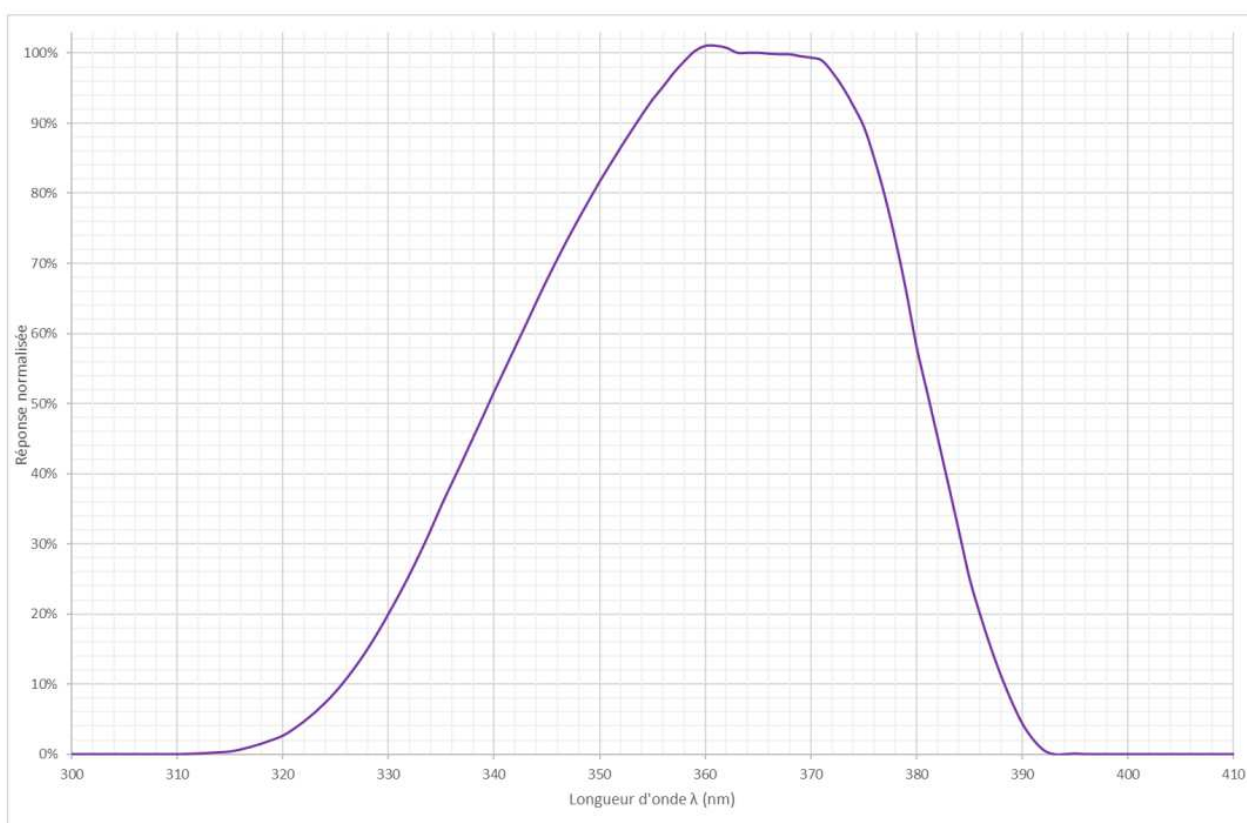


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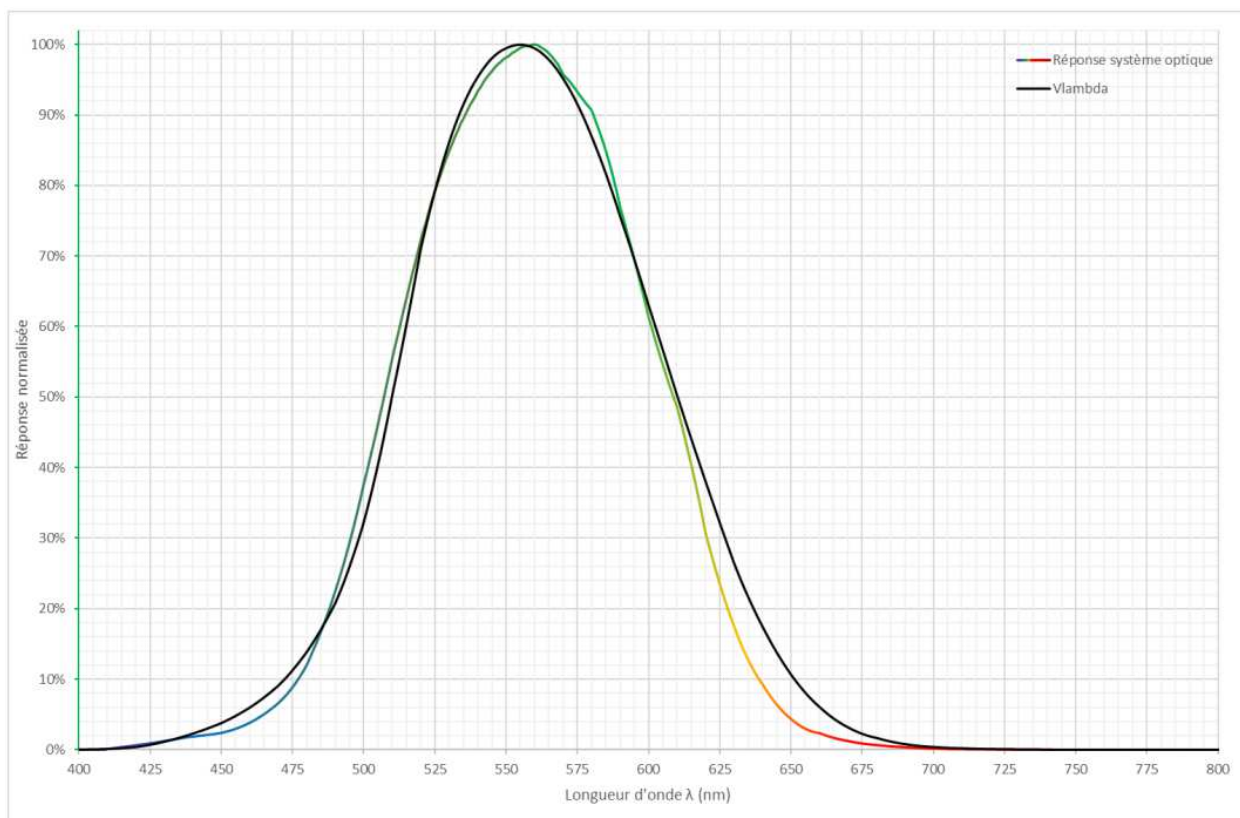


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Notes



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