

Please pay attention that during the measurement only one of the following attachments has to be fixed on the lens:

the protective filter (from 100 cm) or
the close-up lens 1 (51 cm...100 cm) M496G or
the close-up lens 2 (34 cm...50 cm) M497G or
the probe for contact measurement M511G

During the **measuring at bright ambient light** we recommend to use the stray-light baffle M513G.

For **measuring the illuminance** (function Corr 2) the meter is calibrated on the reflectance standard M512G from GOSSEN. Other reflectance standards will lead to incorrect measuring results.

Printed in Germany – Subject to change without notice

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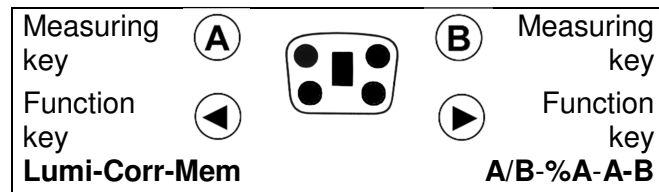
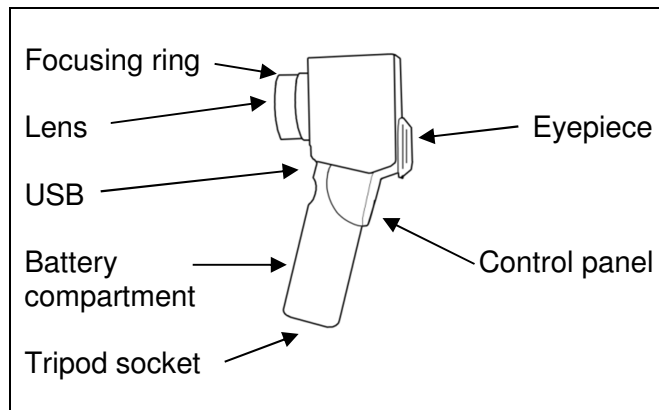
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GB

GOSSEN

MAVO-SPOT 2 ^{USB}

Condensed Instructions
15361 – 2/04.13

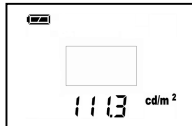


Default Settings – DIP Switches in Battery Compartment

	cd/m ²		fL
	Stand.		Comp.
	Linear		Page



Compact Mode (Default Settings)



Switching On (Any Key)



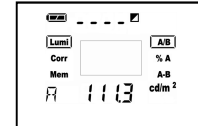
Measuring



Saving Values



Expert Mode



Select Functions in Expert Mode



Lumi

Measuring/Calculating

- Ratio
- Percentage Deviation
- Difference

A/B

% A

A-B

Corr

Measuring with

- Correction Factor 1
- Correction Factor 2
3,142 (Lux)

**Corr
1**

**Corr
2**

Mem

Saving

- Luminance
- Illuminance

**Corr
2**