



The simple and compact appearance design saves the installation space and the tilting display screen is convenient for customers to use. A user interface that makes observation more intuitive, simple, and clear makes operation easier.

LM-800

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Lens Meter



- More accurately measurement under the Hartmann principle
- QR code printing without paper
- The all-in-one printer provides better solution for printing paper replacement
- The use of LCD hd liquid crystal display
- Built-in focus distribution terrain function
- Simple user interface

Cylindrical degree: $0 \sim \pm 10.00D$ (0.01/0.12/0.25D)	Prism degree: Horizontal direction 10° , vertical direction 15°	UV transmissivity: yes
Under plus degree: $0 \sim \pm 10.00D$ (0.01/0.12/0.25D)	Lens size: $\varnothing 18 \sim 110mm$	Range of PD: 30~100mm
Axis for astigmatism: $0^\circ \sim 180^\circ$	Lens thickness: $\leq 20mm$	Range of PH: 4~55mm
Prism basal angle: $0^\circ \sim 360^\circ$		