

PRODUCT

- Auto Ref-Keratometer
- Digital Refractor
- Auto Chart Projector
- LCD Chart
- Auto Lensmeter



PLM-8000(PD) Auto Lensmeter

- Hartmann Wavefront Sensor
- UV/Blue Light Transmittance Measurement
- Automatic Lens Detection mode
- Wi-Fi-based wireless network



E-brochure

Print

Product Description

Specifications

Measurement		
Measurement range	Sphere Power(SPH)	-25 ~ ±25D(0.01/0.06/0.12/0.25D Steps)
	Cylinder Power(CYL)	0 ~ ±10D(0.01/0.06/0.12/0.25D Steps)
	Axis(AX)	0 ~ 180° (1° Steps)
	ADD	0 ~ 10D(0.01/0.06/0.12/0.25D Steps)
	Prism	0 ~ 20△(0.01/0.06/0.12/0.25△ Steps)
Measurement range	Cylinder Mode	-, +, ±
	Prism Mode	Rectangular / Polar
	LED wave	525nm(Green)
	Wave	e-Line, d-Line
	UV, BLUE Mode	0~100%
	Interface	RS-232C / WiFi(Optional)

	Interpupillary Distance(PD) model: PLM-8000PD	0~90mm (0.5mm Steps)
Etc	Marking System	Pen type
	Display	7inch TFT-LCD(800x480pixel) Touch Panel
	Internal Printer	Thermal line printer with Auto-Cutter function
	Power Supply	AC100-240V~,50/60Hz
	Power Consumption	15~53VA
	Size	Approx.198(W)x245(D)x420(H)mm
	Weight	Approx.5Kg

40-4, Techno 2-ro, Yuseong-gu, Daejeon, 34015 Korea
 TEL. 82-42-632-3536 FAX. 82-42-632-3537 E-MAIL. webmaster@potec.biz

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