



FEASA™ Luminous Intensity Head (mcd)

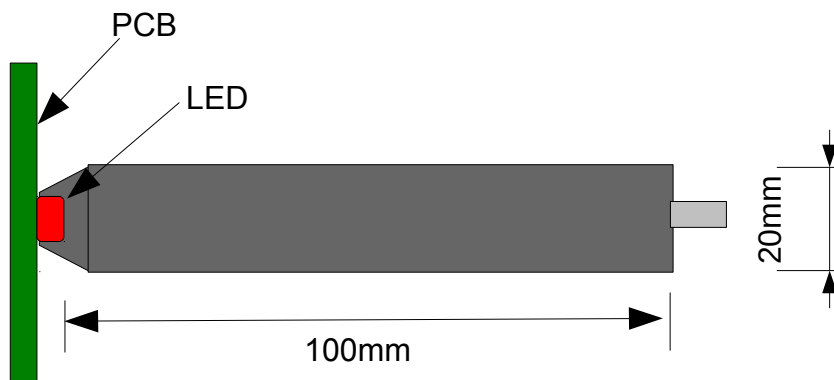
The Innovative Solution for Testing LEDs



Feasa's Luminous Intensity Head is specifically designed for measuring Luminous Intensity.

The Feasa Luminous Intensity Head has been specifically designed to measure the luminous intensity of LEDs.

- ◆ Used in conjunction with the Feasa Spectrometer to generate absolute and traceable measurements for Chromaticity, Luminous Intensity and Radiant Intensity.
- ◆ Uses Industry Standard Fiber Optic Connectors and Patch Cords.
- ◆ Complies to CIE Condition B.



Feasa Enterprises Ltd.

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ORDERING INFORMATION

Luminous Intensity Head

Part Number	Dimensions	Maximum Measuring Area	Connector	Fiber Access
CD02	Diameter 20mm Length 130mm	2mm	SMA	Top
CD04	Diameter 20mm Length 130mm	4mm	SMA	Top
CD08	Diameter 20mm Length 130mm	8mm	SMA	Top

Fiber Optic Patch Cords

Part Number	Length	Connector A	Connector B	Cable Diameter inc Cladding
FP02	600mm	FC-PC Plug	SMA-Plug	5.1mm

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