



FEASA™ Luminance Head (cd/m²)

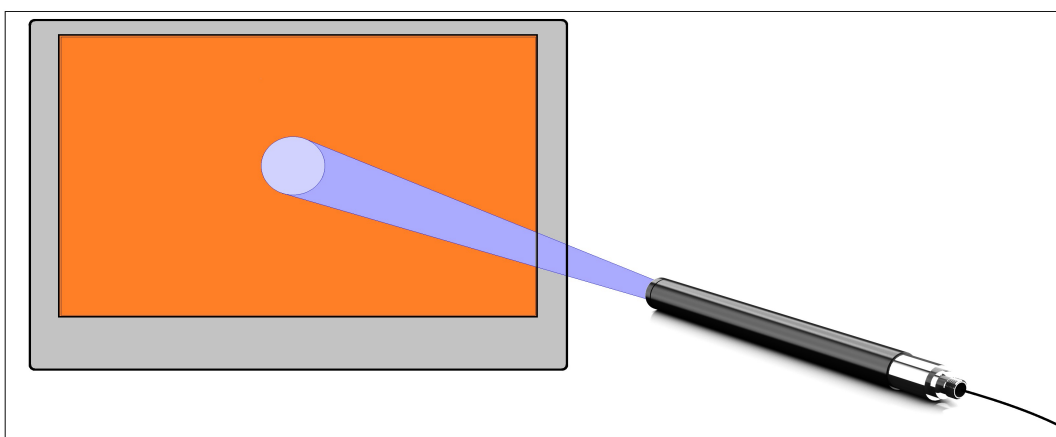
The Innovative Solution for Testing LEDs



Feasa's Luminance Head for Measuring Automotive Displays.

The Feasa Luminance Head has been specifically designed to measure the Luminance/Radiance and colour of Automotive Displays.

- ◆ Used in conjunction with the Feasa Spectrometer to generate absolute and traceable measurements for Chromaticity and Luminance (cd/m²).
- ◆ Uses Industry Standard Fiber Optic Connectors and Patch Cords.
- ◆ Various Aperture sizes available.



Feasa Enterprises Ltd.

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ORDERING INFORMATION

Luminance Head

Part Number	Dimensions	Minimum Measuring Area	Connector	Acceptance Angle
LU01	Diameter 12mm Length 147mm	1mm	SMA	1.7°
LU02	Diameter 12mm Length 147mm	2mm	SMA	1.7°
LU04	Diameter 12mm Length 147mm	4mm	SMA	1.7°
LU07	Diameter 12mm Length 147mm	7mm	SMA	1.7°

Fiber Optic Patch Cords

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

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