

Ca410 beam splitter



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Display Color Analyzer CA-410 comes with various measurement probes, capable of evaluating luminance, chromaticity, gamma, etc., of modern displays.



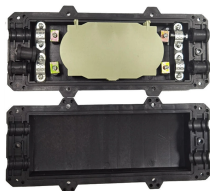
Thorlabs ... Thorlabs



Our plate beamsplitters have a coated front surface that determines the beam splitting ratio while the back surface is wedged and AR coated in order to minimize ghosting and interference effects.



1 m of Ø900 µm Jacketed Fiber on Each Leg
Choose from FC/PC or FC/APC Connectors
Thorlabs' Single Mode Fiber-Based Polarization
Beam Combiners ...



NEW The newly added CA-VP427A and CA-VP410A Advanced High-Sensitivity Probes offer a guaranteed accuracy range that begins from a super-low luminance of 0.0003 cd/m². The CA-410 ...



With its new sensor circuits, the Color Analyzer CA-410 (successor of CA-310) offers users the ability to accurately measure luminance ranging from 0.001 to 5,000 cd/m².



Owing to improved low-luminance performance and faster computing, the CA-410 conducts gamma measurements much more quickly than its CA-310 predecessor. Even higher speeds are available in ...



1 Accuracy guaranteed from super-low to high luminance High-performance sensors and circuitry design combine to realize a wide accuracy-guaranteed luminance range that stretches from super-low to ...



Used for monitoring optical systems, split beams into different wavelengths, polarizations or intensities. Can be applied at its maximum effective area from any incident direction, easy to be applied in ...



Beamsplitters (Beam Splitters) are components that split light at a specified point. These are used in various optic systems including fiber optics. They can be filtered by the type (either cube or plate) ...



*1: Measured under Konica Minolta's standard light source (6,500 K). *6: "Flicker" and "XYZ" are mode names for PC Software CA-S40. *10 : The listed values are for use with CA-SDK2 or CA-S40. *2: ...



Beamsplitters are optical components used to split input light into two separate parts. Beamsplitters are common components in laser or illumination systems. Beamsplitters are also ideal for fluorescence ...

Contact Us

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