

14" Ultra Clear HD Beamsplitter? The 14" HD beamsplitter glass can reflect your script with reassuring clarity. It features 75% light transmission and a 10" (3m) ...

14" Display Glass for Wide Reading Range? This 9.9"x9.9"/25.2x25.2cm teleprompter replacement glass offers a 14" screen for wide script coverage, allowing you to read more information ...

Our beam splitters are made from high grade glass material with laser grade surface flatness & surface quality for tighter tolerance on the splitting ratio.

Thorlabs offers a wide range of optical beamsplitters. Our plate beamsplitters have a coated front surface that determines the beam splitting ratio while the back surface is wedged and AR coated in ...

Upgrade your Telescript PRS system with increased contrast and enhanced text visibility with this Telescript 12 x 14" Beamsplitter Glass. The rounded-corner glass is 3mm thick and features a ...

DIY Teleprompter & Glass Replacement? As a simple yet important part, NEEWER NA14 beam splitter is a cost effective choice for your cool DIY teleprompter projects and broken glass replacement.

Clear Beam Splitter- With 75% light transmittance, the 14" HD clear beam splitter ...

Clear Beam Splitter- With 75% light transmittance, the 14" HD clear beam splitter glass can reflect your scripts clearly, and allow you to read them confidently.

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 ...

14" Ultra Clear HD Beamsplitter? The 14" HD beamsplitter glass can reflect your script with reassuring clarity. It features 75% light transmission and a 10" (3m) reading range to make you read ...

A beam splitter or beamsplitter is an optical device that splits a beam of light into a transmitted and a reflected beam. It is a crucial part of many optical experimental and measurement systems, such as ...

Optical components that create two beams by splitting incident light are beamsplitters. Read more about the different types of beamsplitters at Edmund Optics.

Web: <https://www.csc-energia.com.pl>