

DIFFUSOR PLATE TO MEASURE VIGNETTING

TRANSPARENT



The TE282 D is designed to measure shading/vignetting of a digital camera.

The chart is matt-finished on both sides to avoid any kind of reflection. It can be used in combination with an integration sphere or a light box.

The diffuser did not transmit totally neutral. For usage with LE7 the spectrometer diffuser cap is necessary.

Transmission 400 nm – 800 nm: 84%

Optional accessory: Spectrometer diffuser cap for usage together with LE7.

Transmission diagram:

