UV CONVERTERS (BSF)

BEAMAGE용 UV 컨버터: 23mm 구경, 다양한 수정 사용가능.

제품군 주요 특징

CONVERT UV LIGHT TO VISIBLE

The BSF series transforms wavelengths contained between X-rays and 400 nm to visible and near-IR wavelengths.

IMAGE LARGER BEAMS

The magnification properties allow you to image beams that are larger than the sensor.

CONTROL THE EXPOSURE

Built with an iris at the output port for a control of the exposure on the CMOS sensor.

READY TO USE WITHIN MINUTES

Removable extension tube that is easily fixed onto the entrance port of the BEAMAGE camera.

사양

계측 성능	
스펙트럼 범위	10 - 535 nm
최대 빔 사이즈	23 mm Ø
픽셀 증배율(PMF)	1.4
최소 계측가능 빔	79 µm
최대 반복률	Depends on crystal type: from 25 Hz to 1 MHz

손상 한계	

물리적 특성	
치수	35Ø X 97D mm
구경 해제	23 mm

주문 정보	
UV CONVERTERS (BSF)	UVC

Specifications are subject to change without notice. Refer to the user manual for complete specifications.

이 제품에 관심이 있으십니까?

견적받기

gentec-eo.com/ko/contact-us에서 현지 영업 담당자를 찾으십시오.