



PRODUCT FEATURES:

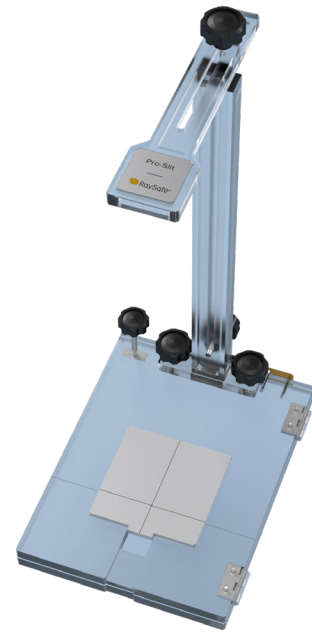
- Complies with IEC 60336:2020 and IEC 61223-3-1, 2, 4:1999
- Fast and accurate measurements of focal spot size

RaySafe Pro-Slit Camera

The RaySafe Pro-Slit device is a so called slit camera for accurate measurement of the focal spot size according to IEC 60336:2020 and IEC 61223-3-1, 2, 4:1999.

Its smart design enables repeatability and accuracy and the possibility to measure the size of any focal spot with one tool.

This test tool can be used with the Pro-Stand (not included) in order to enable an easy and repeatable measurement setup.



TECHNICAL DATA

Product No. 4829300

- Dimensions: 40x40x10 mm (1.57x1.57x0.39 in.)
- Material: Tungsten embedded in PMMA and brass
- Slit size: 0.01 mm ($3.9 \cdot 10^{-4}$ in.) wide and 10 mm (0.39 in.) long slit with 8° spread
- Nominal Focal Spot Range: Supports the range described in IEC 60336:2020 for the slit evaluation method: 0.1 mm ($3.9 \cdot 10^{-3}$ in.) to 3.0 mm (0.12 in.)