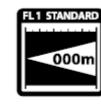


Solution for Portable Lighting Industry

STABLE STAND FOR SCANNING BEAM



Beam Distance



Peak Beam Intensity



SPATIALLY UNIFORM
INTEGRATING HEMISPHERE



Luminous Flux





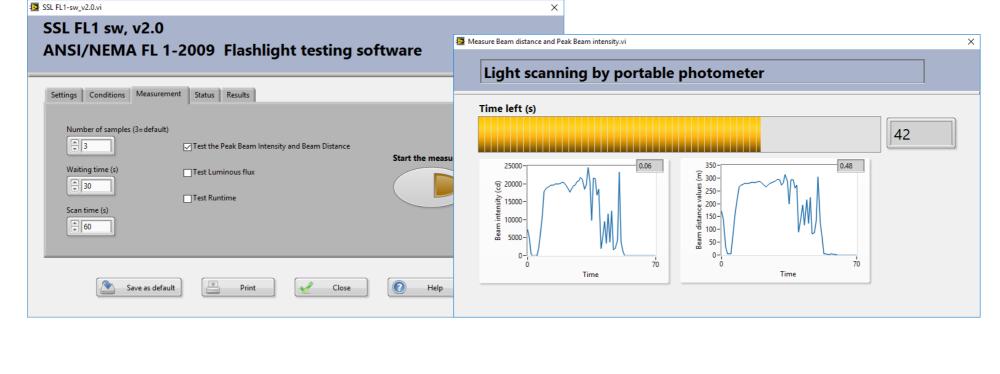


Runtime



FAST, ACCURATE AND EASY TO USE

- Reproducible light output measurements of varying beam flashlights with our unique baffle-free integrating hemisphere
- User-friendly and straightforward tests of Peak Beam Intensity and Beam Distance
- The test system fullfills the requirements of the ANSI/NEMA FL 1-2009 standard





Meets the Industry Standard NEMA FL1

OTHER TEST PARAMETERS

 Color (CCT, CRI), Color coordinates, Total spectral radiant flux

ORDERING INFORMATION

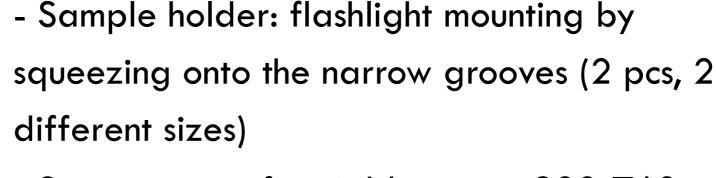
Base package

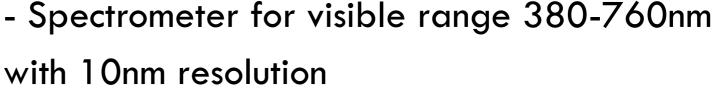
SSL HS-500

- Integrating hemisphere 500mm with highrefelective BaSO_₄ coating equipped by an aux lamp. Size (W x D x H): 58cm x 51cm x 68cm, 18kg.



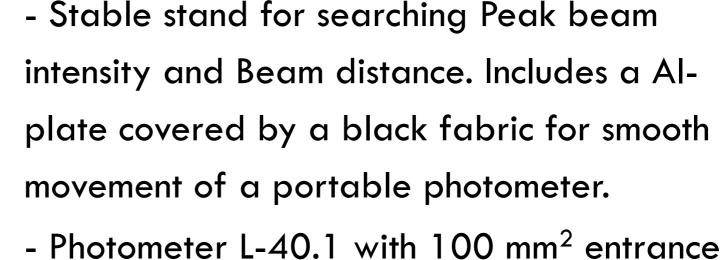
00h 00min





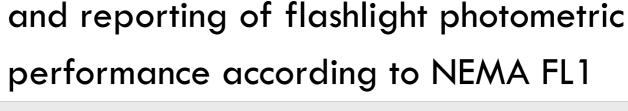
- SSL IS-sw, software of integrating hemisphere

SSL FL-stand











DC power control software: Automatic control and measurement of input power together with the light output measurement

port. The diameter xx will be <100 mm.

including 2-3 example measurements on

customer site (1 days)

Measurement computer with needed

(drivers and software)

