

LS-100/LS-110

Compact, lightweight, easy-to-use SLR luminance meters with a wide measuring range

Luminance Meter LS-100

1° acceptance angle.
Measuring range: 0.001 to 399,999 cd/m²
(0.001 to 97,500 fL)

Luminance Meter LS-110

1/2° acceptance angle.
Measuring range: 0.01 to 999,999 cd/m²
(0.01 to 247,500 fL)



LS-100

Main Features

Flareless SLR optical system for accurate measurements

The SLR program-reflex optical system allows precise aiming and ensures that the viewfinder shows the exact area to be measured. The optical system is also virtually flareless, eliminating the influence of light from outside the measurement area.

Narrow acceptance angle for measurements of small apertures

Acceptance angles of only 1° for LS-100 and 1/2° for LS-110 allow accurate measurements of small specimen areas. In addition, optional close-up lenses can be used to measure areas as small as ø1.3 mm when using LS-100 and ø1.4 mm when using LS-110.

User calibration and color-correction functions

To increase the versatility of the LS-100 and LS-110, both models are equipped with user calibration and color correction functions. The user calibration function allows the meter to be calibrated to a user-selected standard instead of the preset Konda Minolta standard. The function can also be used to standardize the response of several meters. The color correction function allows the response of the meter to be adjusted when measuring colored specimens.

Luminance ratio and peak luminance measurements

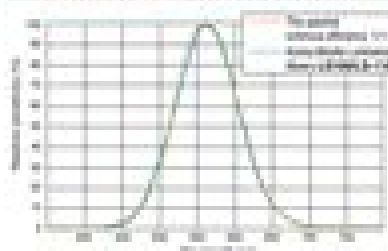
In addition to measurements of the present luminance, the LS-100 and LS-110 can also determine the percent ratio of the measured luminance to a luminance value stored in memory as well as the peak luminance or luminance ratio measured.

RS-232C data communication

Use of the built-in RS-232C interface allows the meter to be connected to a personal computer.

Lightweight, compact design powered by a single 9V battery for portability

Relative Spectral Response



Ideally, the relative spectral responsiveness of the luminance meter should match Y (L) of the human eye for photopic vision. As shown in the graph above, the relative spectral responsiveness of Konda Minolta Luminance Meters LS-100/LS-110 is close to the CIE spectral luminance efficiency Y (L). CIE Colorimetric Observers are 2 degree (2°) and 4 degree (4°). The degree to which the relative spectral responsivity matches Y (L) is characterized by means of the index:

Reduction of Flare

The degree to which the influence of light from outside the defined measuring area is eliminated is an important factor in the performance of luminance meters. In Konda Minolta Luminance Meters, the flare factor is kept to below 0.1%, even 7 mm sized with extremely high luminance is just outside the meter's measuring area.

The graph at right shows the effect when a bright point is moved from A inside the measuring area to B just outside the measuring area. If the measured value at A is defined as 100%, the measured value at B would be less than 0.1%.



Specifications

	Luminance Meter LS-100	Luminance Meter LS-110
Type	SLR type luminance meter for measuring light sources and specular highlights	
Display type	4-digit LCD	5-digit
Display content	cd/m ² , fL and 1/1000 lux (SLR viewing system, 1000 lux per foot-candle)	
Range of view	1° (LS-100) 1/2° (LS-110)	
Measuring distance	100 mm (LS-100) 150 mm	
Measuring receiving area	ø1.3 mm	ø1.4 mm
Measuring unit	cd/m ²	cd/m ²
Measuring time	1/1000 (Sampling time: 0.1 sec) 1/100 (Sampling time: 0.1 sec) 1/10 (Sampling time: 0.1 sec) 1/100 (Sampling time: 0.1 sec) 1/100 (Sampling time: 0.1 sec)	
Measuring range	0.001 to 399,999 cd/m ² (0.001 to 97,500 fL)	0.01 to 999,999 cd/m ² (0.01 to 247,500 fL)
Accuracy	±1.5% (0.001 to 0.01 cd/m ²) ±0.5% (0.01 to 0.1 cd/m ²) ±0.5% (0.1 to 1 cd/m ²) ±0.5% (1 to 10 cd/m ²) ±0.5% (10 to 100 cd/m ²) ±0.5% (100 to 399,999 cd/m ²)	±1.5% (0.01 to 0.1 cd/m ²) ±0.5% (0.1 to 1 cd/m ²) ±0.5% (1 to 10 cd/m ²) ±0.5% (10 to 100 cd/m ²) ±0.5% (100 to 999,999 cd/m ²)
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Repeatability	±0.5% (0.001 to 0.01 cd/m ²) ±0.5% (0.01 to 0.1 cd/m ²) ±0.5% (0.1 to 1 cd/m ²) ±0.5% (1 to 10 cd/m ²) ±0.5% (10 to 100 cd/m ²) ±0.5% (100 to 399,999 cd/m ²)	
Resolution/linearity and	0.001 cd/m ² at 0.001 cd/m ² 0.01 cd/m ² at 0.01 cd/m ² 0.1 cd/m ² at 0.1 cd/m ² 1 cd/m ² at 1 cd/m ² 10 cd/m ² at 10 cd/m ² 100 cd/m ² at 100 cd/m ² 399,999 cd/m ² at 399,999 cd/m ²	
Color correction	Yes (D50 illuminant, 2 degree observer, density 0.0408)	
User calibration	Yes (0.001 to 399,999 cd/m ²)	
Measuring distance	100 mm (LS-100) 150 mm	
Measuring receiving area	ø1.3 mm (LS-100) ø1.4 mm (LS-110)	
Measuring unit	cd/m ²	
Measuring time	1/1000 (Sampling time: 0.1 sec) 1	

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