



## PHOTO-2000m m-LUX METER

PHOTO-2000m m-lux meter is specially designed for the measurement of weak lights whose illuminance is above  $10^{-3}$  lx (namely m-lux). The pre-amplified, CLASS A photometer head, and advanced weak-lights detecting technology are adopted to improve the measurement accuracy and stability. The instrument is applied in measurement for darkroom, photoprint room and any other weak light environment.

Model	PHOTO-2000m
Function	Illuminance
Detector	Silicon optical device
V( $\lambda$ ) matching error	$f1' \leq 3.5\%$ (Standard)
Illuminance Range	0.0001lux ~ 2000lux
Accuracy	$\pm 4\%$ (according to JJG245-2005)
Holding function	Holding the readings, easy to read
Power	AC 220V / 120V
Configuration	Host, detector, com. cable, software

