







Photometer for precise light measurement up to 200,000 Lux

## Features

STANDARD

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- Helps to determine if workplace lighting meets standard requirements, e.g. DIN EN 12464-1 "Lighting of workplaces indoors"
- Photo sensor: silicon diode
- Cosine correction for angular incident light
- Track function for continuous recording of changing environmental conditions
- Peak Hold function to capture peak value
- Selectable measuring units: fc (foot-candle), lux
- Sturdy protective cover for the photo sensor
- Increased service life: Impact protection by means of a protective casing

• 🔳 Delivery in a robust box

## **Technical data**

- Measuring frequency: 2 Hz
- Cable length (Photo sensor) approx. 1 m
- Overall dimensions W×D×H 160×72×40 mm
- Battery operation, battery not standard (9V Block), AUTO-OFF function for battery conservation
- Net weight approx. 0,25 kg

Model SAUTER	Measuring range [Max] Ix	Readout [d] Ix	Price excl. of VAT ex works €	Option Factory calibration certificate	
				KERN	€
	200	0,1	92,-	961-190	205,-
SO 200K	2000	1			
	20000	10			
	200000	100			

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