Light measuring instrument SAUTER SO





Light measuring instrument for precise light measurement up to 200,000 Lux

Features

- Measures illumination at the workplace
- Helps to determine whether a workstation has insufficient light or whether there is too much light
- Photo sensor: Silicone diode
- Cosine correction for light which falls at
- Sturdy protective cover for the photo

- Increased service life: Impact protection through a protective casing
- 11 Delivery in a robust box
- TRACKf unction for continuous recording of variable environmental conditions
- HOLDf unction to fix the current measured value
- PEAK function to capture peaks
- Selectable measuring units: fc (foot-candle), lx

Technical data

- Measuring frequency: 2 Hz
- Cable length (Photo sensor) approx. 1 m
- Dimensions WxDxH 100x60x28 mm
- Optional battery operation, battery not standard (9 V Block), AUTO-OFF function to preserve the battery
- Net weight approx. 250 g











OPTION				
ISO				
+10 DAYS				

Model	Measuring range	Readout	Option ISO Calibr. Certificate
	[Max]	[d]	ISO ISO
SAUTER	lx	lx	KERN
SO 200K.	200	0,1	
	2000	1	961-190
	20000	10	901-190
	200000	100	