

Digital Lux Meter TES-1336A

Product Name: Digital Lux Meter TES-1336A

Digital illuminance meter TES-1336A quotation: Market price: ¥ 8888, discount price:

Digital Lux Meter TES-1336A Origin: Taiwan

Digital Lux Meter TES-1336A Data Download:

Digital Lux Meter TES-1336A Features:

- Can measure 0~20000 Lux/Fc
- Measurable light intensity
- RS-232 interface can be connected to a computer



Digital Lux Meter TES-1336A

Digital illuminance meter TES-1336A parameters:

show	3 1/2 digit LCD display
Measuring gear	20, 200, 2000, 20000 Lux/Fc (1Fc=10.76 Lux)
Overload display	Display "OL"
Resolution	0.01 Lux (0.01 Fc)
Accuracy	(±5%±1 digit)
Repeat the test	25
Temperature characteristics	0.1%/°C
Sampling rate	2.5 times/second
Photoreceptor	Photodiode
Number of record groups	Up to 255 groups
Number of records	16000 records
RS-232 Transmission Rate	9600bps
Operating temperature and humidity	0°C~40°C (32°F~104°F), 10~80%RH
Storage temperature and humidity	10°C~60°C (14°F~140°F), 10~70%RH
power supply	Single 9V battery, type 906P or 1606P22 or NEDA 1601
Battery Life	Continuous use: Approx. 50 hours (alkaline batteries)
Photodetector lead length	150cm
Photodetector size	87.5 (L) / 60 (W) / 29 (H) mm
Meter size	146 (L) / 70 (W) / 39 (H) mm
weight	300 g
appendix	Instruction manual, leather case, battery, RS-232 cable, 9-pin to 25-pin adapter, program disk, adjustment stick