

LXM

Luxmeter



Coding

Type	Code
LXM	M80450

Features

Measurement ranges	0.00 to 39.99/399.9/3999/39990 lx 0.000 to 3.999/39.99/399.9/3999 fc automatic selection / range manual
Resolution	0.01 lx ~ 10 lx ; 0.001 fc ~ 1 fc
Accuracy	±3% rdg ±5 digits
Temperature features	±0.1% / ° C
Response time	0.5 sec.
Light detector: Photodiode	Yes
Operating temp. / humidity	0° C ~ 40° C (32 °F ~ 104° F) , 0 ~ 80% HR
Storage temp. / humidity	-10° C ~ 50° C (14°F ~ 122° F) , 0 ~ 70% HR
Range Overload	" ---- " display
Power supply	one 9V battery ,006P or IEC 6F22 or NEDA 1604
Battery working life	Approx. 170 hours (Alkaline battery)
Dimensions	196 (L) x 54 (W) x 33 (H) mm 7.7 (L) x 2.1 (W) x 1.3 (H) inches
Weight	Approx. 180 gr
Accessories	9V Battery, instruction manual

MS-148

Alternating voltage detector

Description

- Measurement of ac, from 70 to 600 V ac, with no need to be in contact with the voltage

Coding

Type	Code
MS-148	M80440

