

LM 20



Application:

widely used in electro-optical sources, research teaching, metallurgy building, industry inspection as well as agriculture researching and illumination control.

Feature:

- (1)LUX/FC Unit selection function
- (2)Backlight function
- (3)MAX/MIN measurements
- (4)Automatic measurement function
- (5)Data rise and fall time is short
- (6)Low battery indication
- (7)After 5 minute Auto power off

Measuring range	0Lux~200,000Lux / 0Fc~185,806Fc
Accuracy	±3%rdg±0.5%f.s.(<10,000Lux) ±4%rdg±10dgts.(>10,000Lux)
Digital Updates	2 times / s
Photometric sensor	Silicon diode
Battery life	18 hours(continuous operation)
Operating temperatue and humidity	0°C ~ 40°C, 10%RH ~ 90%RH
Storage temperatue and humidity	-20°C ~ 50°C, 10%RH ~ 90%RH
Power	9V battery
Unit size	52.5mm*35.5mm*166mm
Auto power off	After 5 minute