

## Digital Lux Meter



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

Technical indicators	GM1010
Measuring range	0~200000Lux / 0~18500Fc
Precision	±3%rdg±0.5%f. s. (<10,000Lux) ±4%rdg±10dgts. (>10,000Lux)
Photometric probe	Silicon diode
Digital update	2 times / 1 second
Working temperature and humidity	0°C~ 40°C, 10%RH ~ 90%RH
Save the temperature and humidity	-20°C~ 50°C, 10%RH ~ 90%RH
Battery life	For 18 hours (work)
Peculiarity	
Unit selection	√
Max/Min/difference model	√
Keeping data	√
Automatic measurement	√
Data up and down time is short	√
LCD backlight shows	√
Low electricity prompt	√
Automatic shutdown	No operation after 5 minutes
Conventional	
Power supply	9V battery
Product size	52.5* 35.5* 166mm
Product weight	146.1g(+batteries)



GM1010

กรุณาติดต่อ  
บริษัท เนโอเนิกส์ จำกัด  
โทร 02-077-7602 หรือ  
061-8268939 E-  
mail:sale@neonics.co.th

LINE ID:neonicstool

