



ANA-F11

Digital Illuminometer, Model ANA-F11

This model is equipped with a Timer-Hold function which cancels out any shadow from the operator and/or his clothing which may effect the illumination reading. Similar to the automatic shutter of a camera, the measurement value is held approximately 5 seconds after pushing the switch.

Features

- In accordance with JIS general model A class.
- Wide measurement range : 0.0 ~ 999,000 lx.

Specifications

Code	8024-11
Model	F-11
Standard	JIS C1609 class A
Range	99.9/999/9,990/99,900/999,000 lx × 5range
Photo detector	Silicone photodiode
Ambient Temp. Hum.	-10 ~ 40 , 80%RH or less
Output	Record output : 1V ± 5% Load resistance 100k Digital output : BCD serial output open collector
Power supply	9V dry battery 6F22 (S-006P) or AC adapter (option)
Dimensions	Approx. 67(W) × 38(D) × 177(H)mm
Weight	Approx. 260g
Accessories	Dry battery, soft case, recorder output plug

Option

Code	Product
8024-112	Photo detector extension cable 3m
8024-111	Photo detector extension cable 30m
8024-114	AC adapter 9V/100mA
8024-113	Data output cable (for digital output)



ANA-F9

Illuminometer, Model ANA-F9

This pocketable unit having accuracy equivalent to those according to JIS C1609A directly indicates illuminance from 0 ~ 19,999 lx.

Specifications

Code	8024-69
Model	ANA-F9
Standard	JIS C1609A class
Range	0 ~ 19,999 lx
Photo detector	Silicone photodiode
Visibility correct.	with correcting filter
Angle correct.	Angle correction with opal dome
Ambient conditions	0 ~ 40 , 45 ~ 85%
Power supply	Dry battery (006P)
Dimensions	62(W) × 24(D) × 135(H)mm
Weight	0.15kg
Accessories	Soft case, Dry battery