

SM6240C Digital Stroboscope

Features:

With data storage function, it can store 10 commonly used stroboscopic data, which can be called up at any time.

Specifications:

1. Measuring range: 60 ~ 40000RPM/FPM (RPM: R/min; FPM: F/min)
2. Coarse / fine tuning:
 - 1) Range <400RPM: Coarse tuning: 1RPM/FPM; Fine tuning: 0.01RPM/FPM
 - 2) Range <4000RPM: Coarse tuning: 10RPM/FPM; Fine tuning: 0.1RPM/FPM
 - 3) Range < 40000RPM: Coarse tuning: 100RPM/FPM; Fine tuning: 1RPM/FPM
3. Accuracy: 0.05%
4. Resolution:
 - 1) <400RPM: 0.01RPM/FPM
 - 2) <4000RPM: 0.1RPM/FPM
 - 3) <40000RPM: 1RPM/FPM
5. Time base: 10MHz industrial grade quartz crystal
6. Display: 5 digits LCD with backlight, Max. indication: 40000
7. Power supply: 4 x 3.7V (14500) AA Lithium ion rechargeable batteries
8. Power loss: Approx. 60mA
9. Dimensions: 195 x 73 x 38mm
10. Weight: Approx. 220g