

Stroboscope / Tachometer

A mains powered microprocessor based stroboscope/tachometer with a digital display, ideal for the measurement of rotational speeds of motors, pumps, fans, etc.



Stroboscope / Tachometer DT2239-2

XE-6317-001

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| General Description | A mains powered microprocessor based stroboscope/tachometer with a digital display, ideal for the measurement of rotational speeds of motors, pumps, fans, etc. |
| Type | STROBOSCOPE / TACHOMETER |
| Accuracy | Accuracy: $\pm(0.05\% + 1 \text{ digit})$ |
| Operating Temperature | 0° to 50°C |
| Display | 0.3" LED, 4 digits |
| Stroboscope Flash Rate | 100 to 10,000 flashes per minute (FPM) |
| Tachometer Flash Rate | 100 to 10,000 revolutions per minute (RPM) |
| Flash Duration | Approximately 60 to 100 microseconds |
| Dimensions | 21 x 12 x 12cm (8.3 x 4.8 x 4.8") |

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