

Universally applicable for industry
Art.Nr.:1173

The pocket-size stroboscope model MINISTROB 2600 LED is used for rational and vibrating speed measurements as well as for the observation of fast moving periodic or quasi-periodic mechanisms mainly for industrial application.

Special features:

small dimensions, ultra-light weight, trouble-free, processor-technologie, precise fine adjustment of flash frequency by foil key pad with cursor setting, standby with data-hold function, restart with last measured value by tipping any arrow key, automatic power "OFF" with last measured value stored, stabilized voltage, temperatur constant.

General Data:

Light Source:

Flash duration:

Frequency range:

20 white light LED's of high luminous intensity

approx. 40 - 180µs

1 - 335 Hz = 60 - 20100 RPM (min-1)

with automatic flash power control

internal oscillator

Trigger action:

- Internal control:

adjustable via foil pad with cursor function, standby (after 2minutes with data-hold function, automatic switch-off with storage function of the last set value.

via LC Display selectable in Hz (flashes per sec.) or RPM (min-1)

Display:

Accuracy:

Flash power control:

<± 0.1% of set value

automatically

Technical Data:

Power supply:

Housing:

Dimensions:

Weight:

9V DC (block-6LR1) battery

shatterproof plastic, black / silver

150 x 80 x 30 mm

0,250kg

MOVISTROB® Type 2600

