

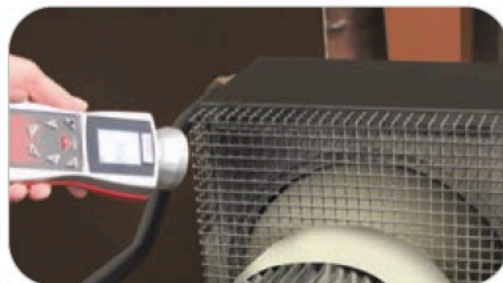
Electr. Digital-Stroboscope • IP65

- water-, coolant proof and shock resistant hand-held device
- e.g. for use in the automotive industry and mechanical engineering
- for error analysis of high-speed industrial plants
- for optical representation of the revolutions
- in a rugged aluminium-/ABS-plastic-housing
- with modern LED technology, precise working electronic
- with auto-synchronization frequency laser function
- for non-contact measurement

- large LCD display, multiple lines, coloured lighting
- light intensity 6.500 Lux @ 300 mm, light colour approx. 6.500 K
- no wear of the high-power LEDs
- Accuracy: flash frequency (internal) and frequency measurement (external)
- resolution ± 0.1 (30 ... 999.9 FPM) ± 1 (1.000 ... 999.999 FPM)
- operation temperature 0 °C ~ 45 °C
- incl. 3x 1.5 V battery (type AA, art.-no.: 90003)
- in sturdy carrying case, with operation manual



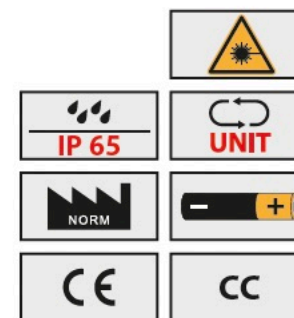
Stroboscope on:
rotations visible



Stroboscope off:
rotations not visible



LED front



ART N°			flash colour			
610102	30 ~ 999.999	0.02 % (± 1 Digit)	white 6500 K	1 mW	191 x 82 x 60	inclusive