



MOVISTROB® TYP 3000 B/D-S

Art.No.:3128 (increased frequency range | 12V DC)

Art.No.:3129 (higher light intensity | 12V DC)

Ergonomically styled small size stroboscope with LC-display and maximum performance, special model either with increased frequency range or higher light intensity.

Very compact, ergonomically styled processor-controlled ministroboscope with LC-display and external power pack operation.
(power pack 2020.03 optional)

Features:

Small dimensions, low weight, innovative and elegant design, trouble-free processor-technology, Standby with data-hold function (last measured value will be stored), restart by tipping the encoder, very precise fine adjustment of the flash frequency by encoder with cursor shifting, stabilized voltage, temperature constant.



GENERAL DATA

Light Source:	flash bulb, intern
Flash bulb:	socket-mounted Xenon-Longlife
Light intensity:	
- Art.No. 3128	max. 450 Lux in 50 cm distance from reflector (beam axis)
- Art.No. 3129	max. 600 Lux in 50 cm distance from reflector (beam axis)
Flash duration:	approx. 2 - 7µs
Frequency range:	
- Art.No. 3128	0.5 - 500 Hz = 30 - 30.000 U/min with automatic flash power control
- Art.No. 3129	0.5 - 335 Hz = 30 - 20.100 U/min with automatic flash power control
Trigger action:	internal oscillator
Display:	LC-Display with 2 x 8 Characters, can be switched to Hz oder RPM (min-1)
Accuracy:	< 0,02% of the set value (quarz timing)
Flash power control:	automatically

SPECIAL DATA

Power supply:	12V DC
Power consumption:	max. 1,7A
Housing:	ergonomically styled industrial design, shatterproof plastic, VDE-approved
Dimensions:	155 x 95 x 85 mm
Weight:	ca. 0,450 kg

ACCESSORIES

Accupack Type 2020.03
Red Filter Type 2000.11
Carrying Case Type 3000.10
Spare flash bulbs

NOTICE

Recommended accessory: Power Pack Type 2020.03
Internal control / trigger action without standby on request (constant power).