

Product Info / Special Make



MOVISTROB Special Unit Type 2000 N/S.-EXT.-PH

a compact stroboscope with high light intensity, phase shifter independent of frequency and external triggering, alternatively available in 2 frequency ranges from 2 - 50 Hz or 2 - 120 Hz (F.P.S.)

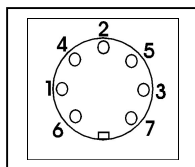
Technical Data

Power supply:	230V AC, 50 Hz (110V on request)
Flash bulb:	socket-mounted Xenon-longlife
Frequency range:	2 - 50 Hz or 2 - 120 Hz (please state range when placing an order)
Light intensity:	approx. 800 lux at 50 Hz, approx. 400 lux at 120 Hz
Input triggering signal:	2 - 30 V, impedance 100 Kohm
Phase shift:	frequency-independent for image shift up to 355°, continuously adjustable by control knob with graduation.
Housing:	shatterproof plastic, VDE-approved
Weight:	0,500 kos
Dimensions:	155 x 80 x 65 mm
Additional features:	7-pin b.c. receptacle for external triggering, 7-pin male plug to match and 2 m power cord with schuko-plug

Recommendable accessories:

induction-transmitter, Infrared sensor
and other adequate devices on request

Trigger input



Front view

- 1 + 15 V
- 2 n.c.
- 3 + 15 V / R = 150 KOhm
- 4 signal input
- 5 ground (earth)
- 6 n.c.
- 7 n.c.