



Cena bez DPH	530,00 Eur
Price with VAT	641,30 Eur

Parameters

Quantitative unit ks

Digital counter/timer for measuring duration of motion, transition times, periods, pendulum periods, frequencies, as well as for counting events or Geiger tube pulses. Includes a speaker that can be turned on and off and power supplies for direct connection to light barriers (U11365) or a Geiger-Müller counter (U8533430). For event counting, a fixed counting period can be programmed in a range from 0.1 ms to 99999 s. Counter events (e.g. start or stop) can either be triggered by a signal to the input sockets or manually via switches. The unit includes a plug-in power supply.

- **Time range:** 0.1 ms - 99999 s
- **Time resolution:** 0.1 ms / 1 ms / 0.1 s
- **Freq. range:** 1 - 100 kHz, where voltage > 1.5 V
- **Freq. resolution:** 1 mHz (1 - 100 Hz), 1 Hz (1 - 100 kHz)
- **Counting periods:** 1/10/60/100 s or manually triggered
- **Input A:** miniDIN 8 socket, 4-mm safety sockets
- **Input B:** miniDIN 8 socket, 4-mm safety sockets
- **Input voltage A:** 0.5 V - 15 V AC
- **Input voltage B:** 1 V - 15 V AC
- **Active rising/falling counter tube input:** BNC socket
- **Power supply:** 550 V / 1 M?
- **Display:** 5-digit LED display
- **Operating voltage:** 9 - 12 V DC via plug-in power supply