

Micro- Adding Counter SK07



supplied to **RS** by Kübler

7 digit counter for DIN Rail Mounting according to DIN 46277

Features:

- Highly shock proof
- Very low power consumption (min. 50mW)
- Compact design
- Optical enlarged digits
- Data retention at power failure
- Long lifetime (> 50 Mio counts)

Technical data

Electrical connection	Screw terminals
Power consumption	At 12 VDC/0 = 10 Imp/s approx. 50 mW At 12 VDC/I = 25 Imp/s approx. 250 mW At 115, 230 VAC/a0 = 10 Imp/s approx. 0,8 VA
Max. count frequency	12 VDC = 10 Imp/sec 24 VDC = 25 Imp/sec 115/230 VAC = 10 Imp/sec
Min. pulse on time and Min. pulse off time	At 10 Imp/sec = 50ms At 25 Imp/sec = 20ms
Duty cycle	100% (no overheating)
Count direction	Adding
Digit size	1,2mm x 4mm (optical)
Colour of digits	White on black
Reset	No reset
Working temperature	-10°C ... +60°C
Mounting position	Any
Lifetime	50 Mio pulses
Protection	IP 50 from front
weight	55g

type	stock no.	price each
SK07.1, 12VDC/0		
SK07.1, 24VDC/I		
SK07.1, 115VAC/a0		
SK07.1, 230VAC/a0		