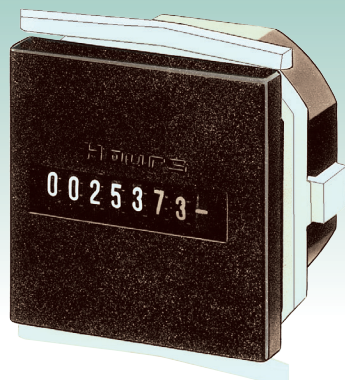


LK RANGE

Hour meters (7 or 8 digits) for totalling the operating time of machines or equipment for control and maintenance.



GENERAL SPECIFICATIONS

Display: without reset function, white on black background, decimals in red
Height of digits: 4 mm

AC capacity: 99,999.99 h

DC capacity: 999,999.99 h

Operating indicator in Vac: ridged roll

Operating indicator in Vdc: continuous scrolling 1/100h every 36 s

Motor in Vac: synchronous

Motor in Vdc: step-by-step

Consumption:

Vdc: ≤ 750 mW

Vac: ≤ 1.65 VA

Insulation: single

Dielectric test voltage: 2 kV - 50 Hz - 1 min

Operating range:

Voltage Vac: $\pm 10\%$

Frequency: $\pm 10\%$

Voltage Vdc: $\pm 10\%$

Environment:

Operating temperature: -15°C to $+50^{\circ}\text{C}$

Relative humidity: $< 95\%$ at $+45^{\circ}\text{C}$

Protection rating on front panel: IP52

Mounting: self-locking flange

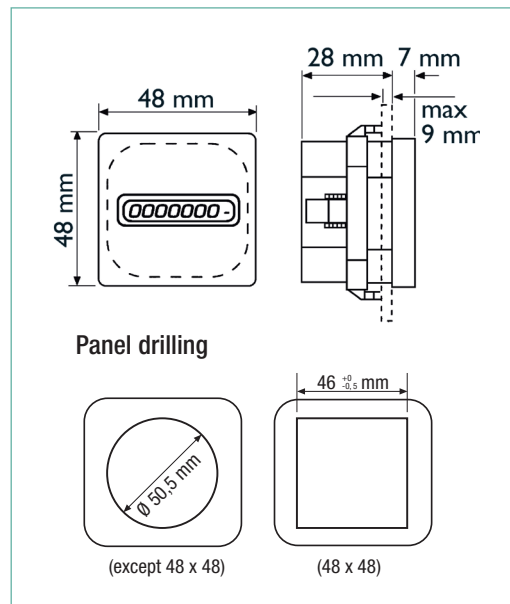
Weight: 50 g

Connection: 6.35 lugs or Faston clips

USER SECTORS



Industry



- Easy to install
- Economical

Format		48 x 48	55 x 55	72 x 72
Frequency	Voltage			
50 Hz	24 V	LK4N 001N	LK5N 001N	LK7N 001N
	48 V	LK4N 003N	LK5N 003N	LK7N 003N
	115 V	LK4N 005N	LK5N 005N	LK7N 005N
	230 V	LK4N 007N	LK5N 007N	LK7N 007N
	400 V	LK4N 009N	LK5N 009N	LK7N 009N
60 Hz	24 V	LK4N 002N	LK5N 002N	LK7N 002N
	48 V	LK4N 004N	LK5N 004N	LK7N 004N
	115 V	LK4N 006N	LK5N 006N	LK7N 006N
	230 V	LK4N 008N	LK5N 008N	LK7N 008N
	400 V	LK4N 010N	LK5N 010N	LK7N 010N
Continu	10-30 V	LK4N 011N	LK5N 011N	LK7N 011N
	36-80 V	LK4N 012N	LK5N 012N	LK7N 012N
	110-130 V	LK4N 013N	LK5N 013N	LK7N 013N
Front panel only			LK5N 0000	LK7N 0000

METERS AND
POWER MONITORS

NETWORK MONITORING
FROM LV TO HV

CURRENT TRANSFORMERS
AND SHUNTS

TRANSDUCERS

PANEL METERS AND
SYNCHROCOUPLER

AUXILIARY RELAYS

CIVILIAN AND MILITARY
NAVAL APPLICATIONS

SERVICES AND TRAINING