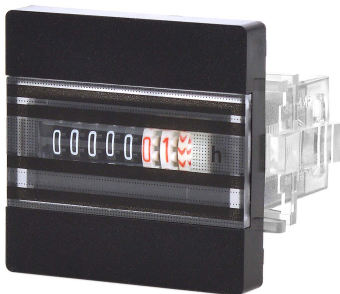


Elapsed Time Meter

Dimensions for AC and DC Operation

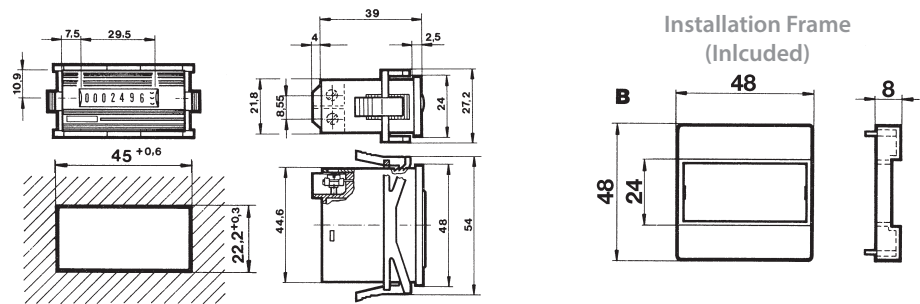


TECHNICAL DATA

Display	7-digit, 0 ... 99999.99h
Digit height	5 mm, visual
Supply voltage V _{op}	Acc. to order information ± 10% (230 VAC ± 15%)
Power consumption	0.7 VA or max 750 mW on DC
Operating temperature	-10 ... + 50 °C
Storage temperature	-20 ... + 70 °C
El. connection	Screw terminals for cables of max. 2.5 mm ² and AMP connector 6.3 x 0.8 mm
Mounting	Installation frame (included)
Mounting position	Roller axis horizontal
Protection class (IEC 144)	Front IP66; screw terminals IP20, AMP connectors IP00
Vibro stability	30 m/s ² (10 ... 500 Hz) acc. to IEC 068-2-6
Shock stability	800 m/s ² (6 ms) acc. to IEC 068-2-27
Weight	Approx. 50 g
Approvals	UL; E 130453 (M)
Reset	None

DIMENSIONS

Technical Data



ORDER INFORMATION

Voltage	Power Consumption	50 Hz Ordering Code	60 Hz Ordering Code
24 VAC	0.1 VA	0 891 201	0 891 202
115 VAC	0.6 VA	0 891 203	0 891 204 *
230 VAC	0.7 VA	0 891 211	0 891 206
100 VAC	0.3 VA	0 891 213	0 891 214
200 VAC	0.7 VA	0 891 215	0 891 216

* Replacement for Bauser 632.2

Voltage	Max. Power Consumption	Ordering Code	External Resistor
12 ... 36 VDC	350 mW	0 891 331	—
40 ... 60 VDC	620 mW	0 891 331	+ 6.8 kΩ / 1 W
80 ... 125 VDC	1100 mW	0 891 331	+ 15 kΩ / 1 W