

- ▶ Front panel mounting
- ▶ Mounting aperture 46 x 46mm
- ▶ Without zero reset



Technical data

1. Indicators

Counter capacity: 99 999h
 Accuracy of reading: 0.01h
 Numeral colour: white, decimal figures red
 Numeral height: 4.4mm
 Operation indicator: fast-running wheel

2. Mechanical design

Self-extinguishing plastic housing, IP rating IP50
 (on the front, with sealing ring IP54)
 Class of protection II
 Front panel mounting
 Shockproof universal terminal connection according to VBG 4
 (terminals IP rating IP20 / AMP plug-type connections 6.3 x 0.8mm),
 Initial torque: max. 2.4Nm
 Terminal capacity: cylinder head bolt M3x5, DIN 84

3. Input circuit

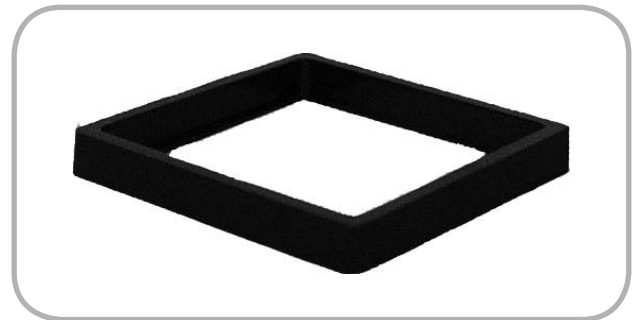
Supply voltage:		
24V AC		TBW40.18 24VAC
115V AC		TBW40.18 115VAC
230V AC		TBW40.18 230VAC
Tolerance:		
24V AC	±15%	TBW40.18 24VAC
115V AC	±15%	TBW40.18 115VAC
230V AC	±15%	TBW40.18 230VAC
Rated frequency: 50Hz		
Rated consumption:		
24V AC	approx. 0.2VA	TBW40.18 24VAC
115V AC	approx. 0.8VA	TBW40.18 115VAC
230V AC	approx. 1VA	TBW40.18 230VAC

4. Ambient conditions

Ambient temperature: -15 to +55°C
 Storage temperature: -15 to +55°C
 Transport temperature: -15 to +55°C
 Relative humidity: <90%

5. Accessories

DR-TBW sealing ring increases IP rating up to IP54-
 SB-TBX 40: for fixing the device in front panel aperture
 B 55-TBX 40 trim 55x55mm



ME 72-TBX40 mask 72x72mmME 72-TBX40



Subject to alterations and errors

► Dimensions

