

# Bimetallic Instrument, BQ

Monitor maximum current demand

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Bimetallic instruments (maximum demand ammeters) are specifically suitable for thermic control of cables, transformers, etc.

Due to the inertia of the system, the instrument is not affected by brief current pulses.

## BQ features

- ▶ 3.0 accuracy class
- ▶ 90° pointer deflection
- ▶ IP52 protection
- ▶ Approved by classification societies
- ▶ Scale: always 120 % of the current transformer
- ▶ Measuring range: 0...6 A or 0...1.2 A
- ▶ DIN standard sizes: Q48, Q72, Q96
- ▶ Exchangeable scale

## BQ type approval



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