





3400T

- Supply voltage 24 VDC
- 6 digits
- Reset button in the counter front

Application

• Totalizing of pulses from e.g. energy and flow measurements.

Technical characteristics

Dimensions: 52 x 28 x 80 mm
Cut-out: 48.5 x 24.5 mm
Current consumption: 80 mA
Max. frequency: 25 ms

Connection: Solder terminals
Min. pulse width: 24 ms
Min. pulse interval: 16 ms