

## Utility Meter

The Utility Meter is a universal metering device. It can be integrated with both low and medium-voltage networks (via a transformer). In addition to voltage-dependent reactive power control  $Q(U)$ , it is also used for reactive power control at the feeding point and to record the data that is needed to send signals to the grid operator. It is also suited as a consumption meter for heavy loads.



### Technical data

Voltage measurement	17 V - 520 V L-L, 4 inputs
Current measurement	Max. 5 A
Interface	RS485
Rated operating voltage	135 - 340 VDC voltage supply
Mounting	Top hat rails, 95 - 240 VAC / 135 - 340 VDC voltage supply
Warranty	1 year
Article number	255385