

Meter output register

Object	OBIS code
Date and time	0-0:1.0.0.255
Active energy import (+A)	1-0:1.8.0.255
Active energy export (-A)	1-0:2.8.0.255
Reactive energy import (+R)	1-0:3.8.0.255
Reactive energy export (-R)	1-0:4.8.0.255
Active power import (+P)	1-0:1.7.0.255
Active power export (-P)	1-0:2.7.0.255
Reactive power import (+Q)	1-0:3.7.0.255
Reactive power export (-Q)	1-0:4.7.0.255
Active power import L1 (+P)	1-0:21.7.0.255
Active power export L1 (-P)	1-0:22.7.0.255
Active power import L2 (+P)	1-0:41.7.0.255
Active power export L2 (-P)	1-0:42.7.0.255
Active power import L3 (+P)	1-0:61.7.0.255
Active power export L3 (-P)	1-0:62.7.0.255
Reactive power import L1 (+Q)	1-0:23.7.0.255
Reactive power export L1 (-Q)	1-0:24.7.0.255
Reactive power import L2 (+Q)	1-0:43.7.0.255
Reactive power export L2 (-Q)	1-0:44.7.0.255
Reactive power import L3 (+Q)	1-0:63.7.0.255
Reactive power export L3 (-Q)	1-0:64.7.0.255
Phase voltage L1	1-0:32.7.0.255
Phase voltage L2	1-0:52.7.0.255
Phase voltage L3	1-0:72.7.0.255
Phase current L1	1-0:31.7.0.255
Phase current L2	1-0:51.7.0.255