

ReadOut Parameters											
No.	Name	Data Format	Default Value	1phase	3phase	No.	Name	Data Format	Default Value	1phase	3phase
1	Active energy import (+A)	Visible_string	1-0:1.8.0.255	✓	✓	27	Instantaneous current L1	Visible_string	1-0:31.7.0.255	✓	✓
2	Active energy import (+A) rate 1	Visible_string	1-0:1.8.1.255	✓	✓	28	Instantaneous voltage L1	Visible_string	1-0:32.7.0.255	✓	✓
3	Active energy import (+A) rate 2	Visible_string	1-0:1.8.2.255	✓	✓	29	Instantaneous current L2	Visible_string	1-0:51.7.0.255		✓
4	Active energy import (+A) rate 3	Visible_string	1-0:1.8.3.255	✓	✓	30	Instantaneous voltage L2	Visible_string	1-0:52.7.0.255		✓
5	Active energy import (+A) rate 4	Visible_string	1-0:1.8.4.255	✓	✓	31	Instantaneous current L3	Visible_string	1-0:71.7.0.255		✓
6	Active energy export (-A)	Visible_string	1-0:2.8.0.255	✓	✓	32	Instantaneous voltage L3	Visible_string	1-0:72.7.0.255		✓
7	Active energy export (-A) rate 1	Visible_string	1-0:2.8.1.255	✓	✓	33	Device ID 7 – Tavanir number	Visible_string	1-0:0.0.0.255	✓	✓
8	Active energy export (-A) rate 2	Visible_string	1-0:2.8.2.255	✓	✓	34	Error Register	Visible_string	0-0:97.97.0.255	✓	✓
9	Active energy export (-A) rate 3	Visible_string	1-0:2.8.3.255	✓	✓	35	Phase Angle from IL1 to UL1	Visible_string	1-0:81.7.4.255	✓	✓
10	Active energy export (-A) rate 4	Visible_string	1-0:2.8.4.255	✓	✓	36	Phase Angle from IL2 to UL2	Visible_string	1-0:81.7.15.255		✓
11	Active energy Combined total (+A + -A)	Visible_string	1-0:15.8.0.255	✓	✓	37	Phase Angle from IL3 to UL3	Visible_string	1-0:81.7.26.255		✓
12	Active energy Combined total (+A + -A) rate 1	Visible_string	1-0:15.8.1.255	✓	✓	38	Date & time of last strong magnetic field detection	Visible_string	0-0:96.20.16.255	✓	✓
13	Active energy Combined total (+A + -A) rate 2	Visible_string	1-0:15.8.2.255	✓	✓	39	Dtae of last Terminal Cover Removal	Visible_string	0-0:96.20.6.255	✓	✓
14	Active energy Combined total (+A + -A) rate 3	Visible_string	1-0:15.8.3.255	✓	✓	40	cumulative power off duration	Visible_string	0-0:96.7.131.255	✓	
15	Active energy Combined total (+A + -A) rate 4	Visible_string	1-0:15.8.4.255	✓	✓	41	Credit amount	Visible_string	0-0:94.98.54.255	✓	✓
16	Reactive energy import (+R)(QI+QII)	Visible_string	1-0:3.8.0.255	✓	✓	42	Device ID 1 - E-meter Serial Number	Visible_string	0-0:96.1.0.255	✓	✓
17	Reactive energy export (-R)(QIII+QIV)	Visible_string	1-0:4.8.0.255	✓	✓	43	Device ID 4	Visible_string	0-0:96.1.3.255	✓	✓
18	Reactive energy QI (+Ri)	Visible_string	1-0:5.8.0.255	✓	✓	44	Clock	Visible_string	0-0:1.0.0.255	✓	✓
19	Reactive energy QII (+Rc)	Visible_string	1-0:6.8.0.255	✓	✓	45	Transformer ratio – current (numerator)	Visible_string	1-0:0.4.2.255		✓
20	Reactive energy QIII (-Ri)	Visible_string	1-0:7.8.0.255	✓	✓	46	Transformer ratio – current (denominator)	Visible_string	1-0:0.4.5.255		✓
21	Reactive energy QIV (-Rc)	Visible_string	1-0:8.8.0.255	✓	✓	47	Transformer ratio – voltage (numerator)	Visible_string	1-0:0.4.3.255		✓

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No.	Name	Data Format	Default Value	1phase	3phase	No.	Name	Data Format	Default Value	1phase	3phase
22	Maximum Demand Register 1 - Active energy import (+A)	Visible_string	1-0:1.6.0.255	✓	✓	48	Transformer ratio – voltage (denominator)	Visible_string	1-0:0.4.6.255		✓
23	Maximum Demand Register 6 - Active energy export (-A)	Visible_string	1-0:2.6.0.255	✓	✓						
24	Maximum Demand Register 11 - Reactive energy import (+R)	Visible_string	1-0:3.6.0.255	✓	✓						
25	Maximum Demand Register 16 – Reactive energy export (-R)	Visible_string	1-0:4.6.0.255	✓	✓						
26	Maximum Demand Register 31 - Active energy combined (+A + -A)	Visible_string	1-0:15.6.0.255	✓	✓						