

SFERE

DIN-rail Mounted Energy Meter

011A-011B	Long	active energy [tip]	10Wh	R
011C-011D	Long	active energy [peak]	10Wh	R
011E-011F	Long	active energy [level]	10Wh	R
0120-0121	Long	active energy [valley]	10Wh	R
0122-012B	Long	active energy of this month [total/tip/peak/level/valley]	10Wh	R
012C-0135	Long	active energy of last month [total/tip/peak/level/valley]	10Wh	R
0136-013F	Long	active energy of the month before last [total/tip/peak/level/valley]	10Wh	R
0140-01FF	---			
Electric quantity data				
0200	Int	voltage	0.1V	R
0201	Int	current	0.01A	R
0202	Int	active power	10W	R
0203	Int	reactive power	10var	R
0204	Int	apparent power	10VA	R
0205	Int	power factor	0.001	R
0206	Int	frequency	0.01Hz	R
0207-00FF	---			
Demand				
0600	Int	Max. voltage value	0.1V	R
0601	Int	Max. current value	0.01A	R
0602	Int	Max. active power value	10W	R
0603	Int	Max. reactive power value	10var	R
0604	Int	Max. apparent power value	10VA	R
0605	Int	Max. active power demand value	10W	R