Direction "to": Actuator Set Output

Key	Value	Meaning
switch	off	Output value OFF
	on	Output value ON

Direction "to": Configure Actuator

Key	Value	Meaning
defaultState	off	Default state: OFF
	on	Default state: ON
	previousState (default)	Default state: remember previous state
localControl	off	Disable local control
	on (default)	Enable local control
overcurrentSwitchOffMode	restart	automatic restart
	staticOff (default)	static off
overcurrentSwitchOffReset	false (default)	Reset over current shut down: not active
	true	Reset over current shut down: trigger signal
taughtInDevices	off	Disable taught-in devices (with different EEP)
	on (default)	Enable taught-in devices (with different EEP)
userInterfaceIndication	day (default)	User interface indication: day operation
	night	User interface indication: night operation

Direction "from": Actuator Status Response

Key	Value	Meaning
errorCode	failure	Error level 2: hardware failure
	noError	Error level 0: hardware OK
	notSupported	Error level not supported
	warning	Error level 1: hardware warning
localControl	off	Local control disabled / not supported
	on	Local control enabled
overcurrentSwitchOff	false	Over current switch off: ready / not supported
	true	Over current switch off: executed
switch	off	Output value OFF
	on	Output value ON

Direction "to": Set Energy Measurement

Key	Value	Meaning
energyDelta	0 ... 4095000 [Wh], step 0.000278	Delta of energy to be reported
maxTimeBetweenReports	10 ... 2550 [s], step 10 (default 60)	Measurement Response messages
minTimeBetweenReports	0 ... 255 [s], step 1 (default 10)	Measurement Response messages
reportMeasurement	queryAndAuto (default)	Report measurement: query / auto reporting
	queryOnly	Report measurement: query only
resetMeasurement	false (default)	Reset measurement: not active
	true	Reset measurement: trigger signal

Direction "to": Set Power Measurement

Key	Value	Meaning
maxTimeBetweenReports	10 ... 2550 [s], step 10 (default 60)	Measurement Response messages
minTimeBetweenReports	0 ... 255 [s], step 1 (default 10)	Measurement Response messages
powerDelta	0 ... 4095000 [W], step 1	Delta of power to be reported
reportMeasurement	queryAndAuto (default)	Report measurement: query / auto reporting
	queryOnly	Report measurement: query only
resetMeasurement	false (default)	Reset measurement: not active
	true	Reset measurement: trigger signal

Direction "to": Actuator Query

Key	Value	Meaning
query	energy	Query energy
	power	Query power
	status	Query status

Direction "from": Actuator Measurement Response

Key	Value	Meaning
energy	0 ... 4294967295000 [Wh], step 0.000278	Cumulative electricity value from meter
power	0 ... 4294967295000 [W], step 1	Current power value from meter