?now

Only the last value

?today

Set the date range to the current date

?from={timestamp1}&to={timestamp2}

Set the date and time range from timestampq to timestamp2

/apartment/consumption *?{period}*	
GET	overall consumption over *period (Default: now)*

/rooms/{id}/consumption *?{period}*	
GET	room ids consumption over *period (Default: now)*

/plugs/{id}/consumption *?{period}*	
GET	plug id consumption over *period (Default: now)*
POST	New measure of plug ids consumption

Apartment

/apartments	
GET	all apartments
POST	create new apartment

/apartments/{id}	
GET	show apartment id
PUT	update apartment id
DELETE	remove apartement id

/apartment/bill	
GET	costs for the current period (3 months)

Room

/rooms	
GET	all rooms
POST	new room

/rooms/{id}	
GET	show room id
PUT	update room id
DELETE	delete room id

Plug

/plugs	
GET	show all plugs in the apartment
POST	add a new plug

/plugs/{id}	
GET	show plug id
PUT	update plug id
DELETE	delete plug id

/rooms/{id}/plugs	
GET	show all plugs for in room id
POST	add a new plug to room id

/rooms/{id}/plugs/{name}	
GET	show plug name for in room id

/warnings	
GET	show warnings

Histories

/histories	
GET	show all history entries in the apartment
POST	add a new history entry

/histories/{id}	
GET	show history entry id
PUT	update history entry id
DELETE	delete history entry id

ConsumptionsObs

/consumptionsObs	
POST	add new consumption observation

/consumptionsObs/{id}	
GET	show observation for consumption id