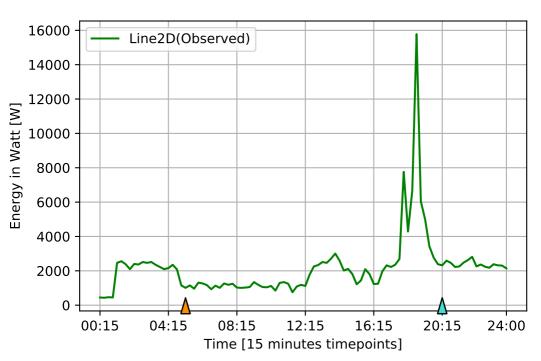
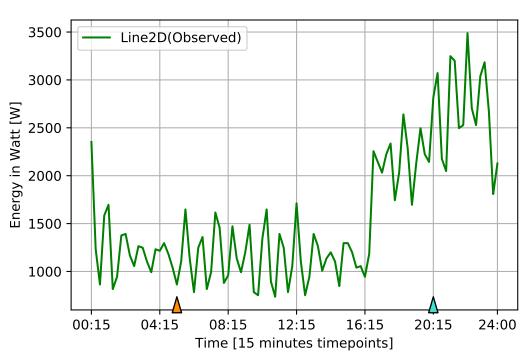
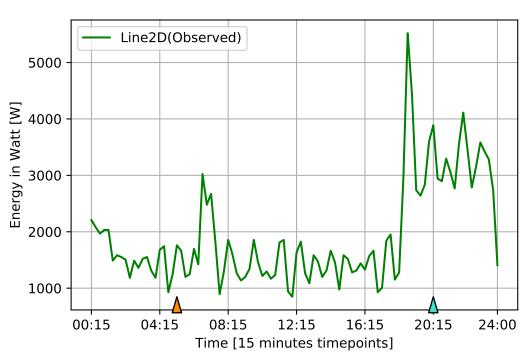
### Load curve of Tuesday 2017-08-01 for MD\_T1\_MFH1



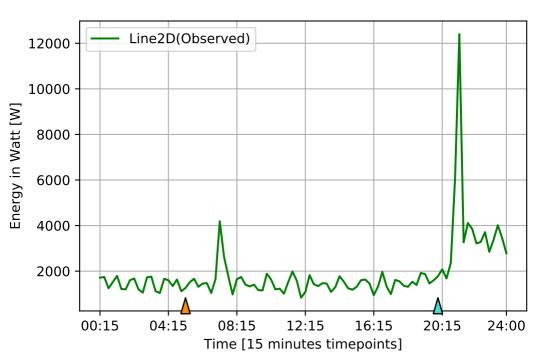
Load curve of Wednesday 2017-08-02 for MD\_T1\_MFH1



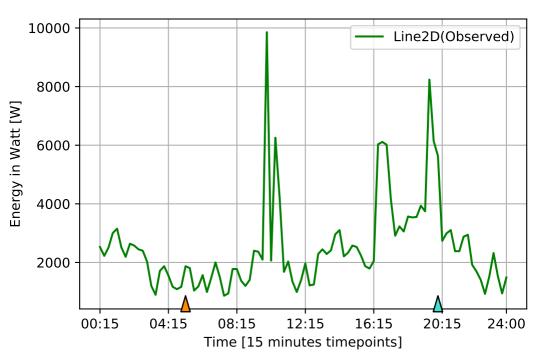
### Load curve of Thursday 2017-08-03 for MD\_T1\_MFH1



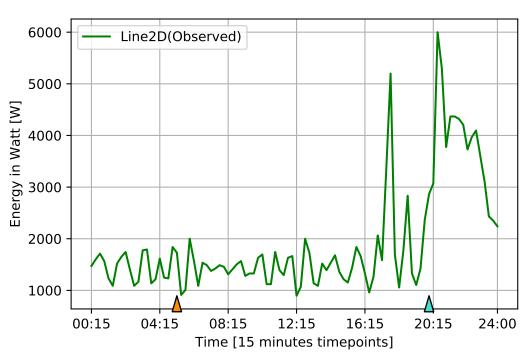
### Load curve of Friday 2017-08-04 for MD\_T1\_MFH1



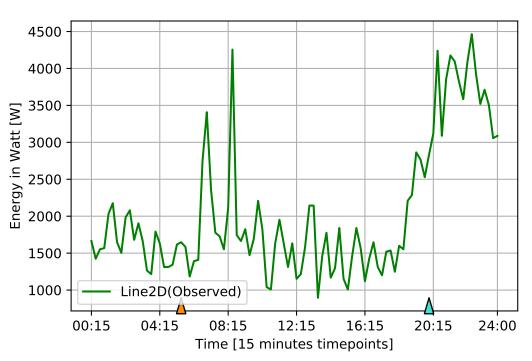
## Load curve of Saturday 2017-08-05 for MD\_T1\_MFH1



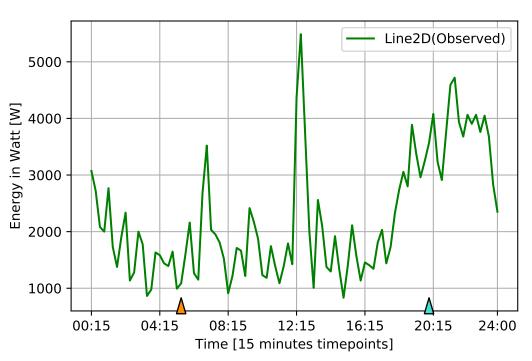
### Load curve of Sunday 2017-08-06 for MD\_T1\_MFH1



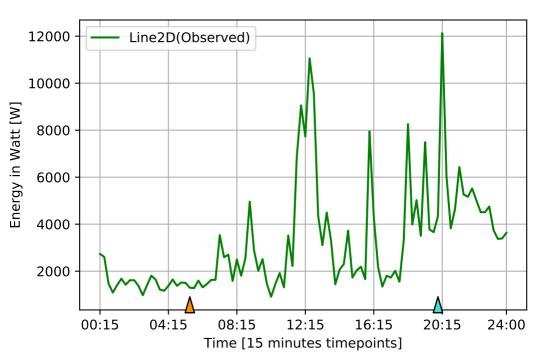
### Load curve of Monday 2017-08-07 for MD\_T1\_MFH1



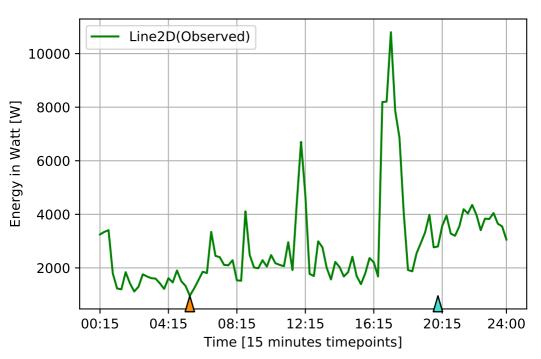
### Load curve of Tuesday 2017-08-08 for MD\_T1\_MFH1



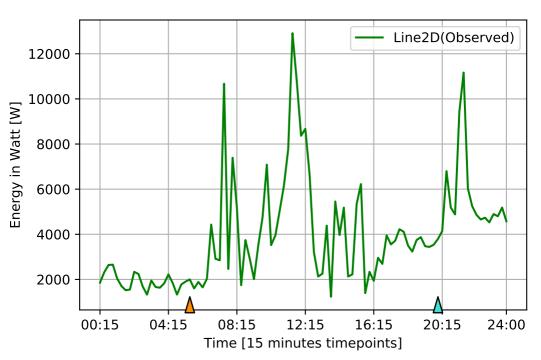
### Load curve of Wednesday 2017-08-09 for MD\_T1\_MFH1



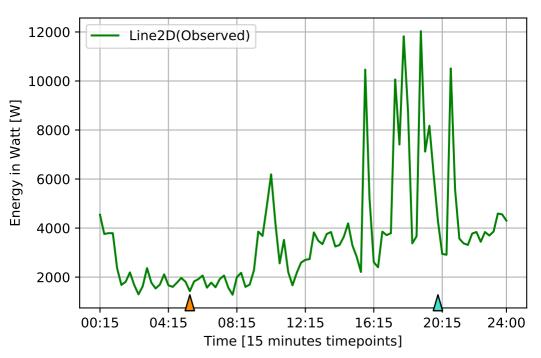
# Load curve of Thursday 2017-08-10 for MD\_T1\_MFH1



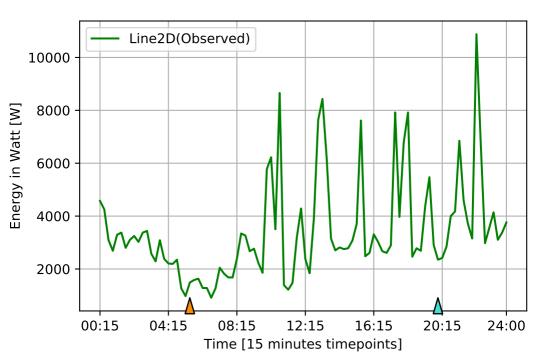
### Load curve of Friday 2017-08-11 for MD\_T1\_MFH1



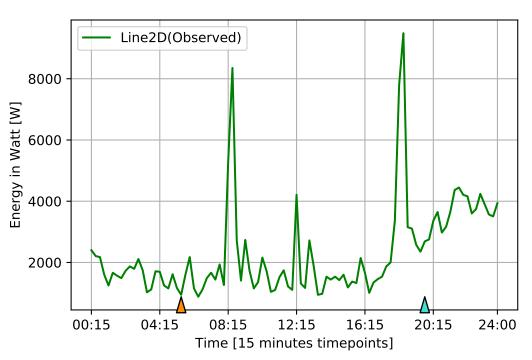
# Load curve of Saturday 2017-08-12 for MD\_T1\_MFH1



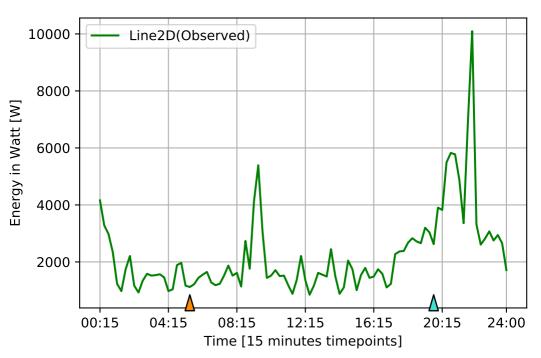
#### Load curve of Sunday 2017-08-13 for MD\_T1\_MFH1



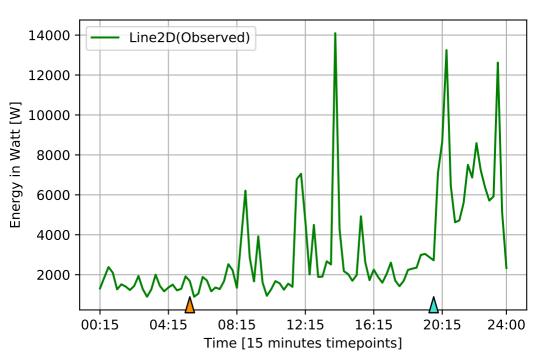
### Load curve of Monday 2017-08-14 for MD\_T1\_MFH1



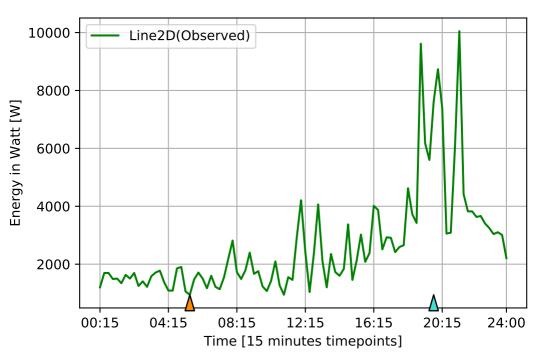
### Load curve of Tuesday 2017-08-15 for MD\_T1\_MFH1



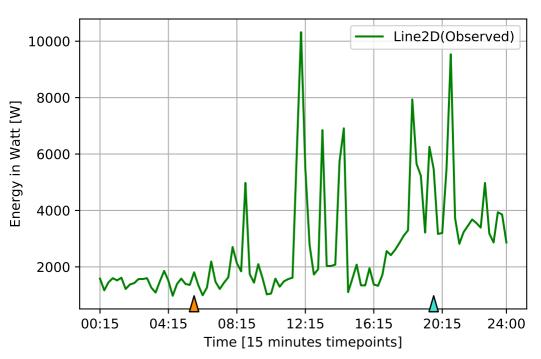
### Load curve of Wednesday 2017-08-16 for MD\_T1\_MFH1



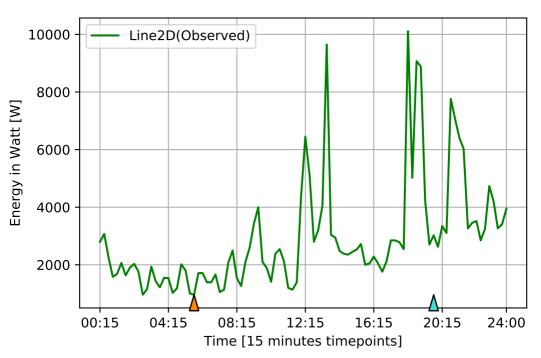
# Load curve of Thursday 2017-08-17 for MD\_T1\_MFH1



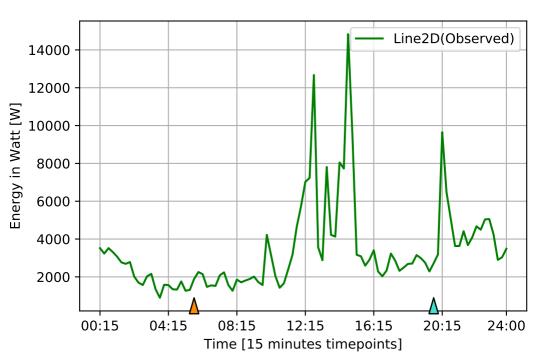
### Load curve of Friday 2017-08-18 for MD\_T1\_MFH1



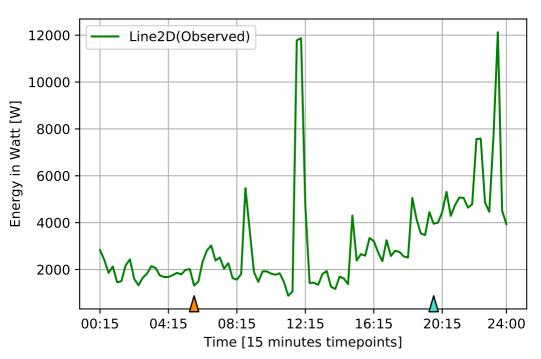
## Load curve of Saturday 2017-08-19 for MD\_T1\_MFH1



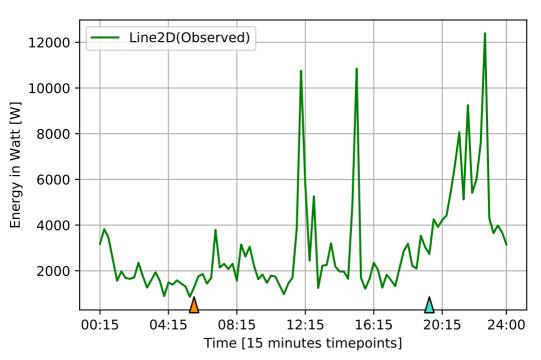
#### Load curve of Sunday 2017-08-20 for MD\_T1\_MFH1



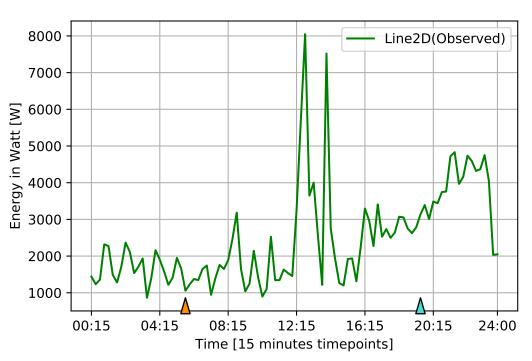
#### Load curve of Monday 2017-08-21 for MD\_T1\_MFH1



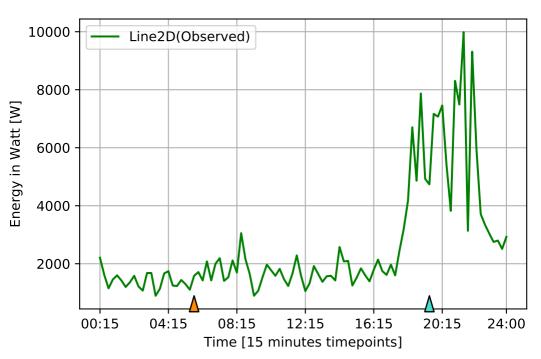
#### Load curve of Tuesday 2017-08-22 for MD\_T1\_MFH1



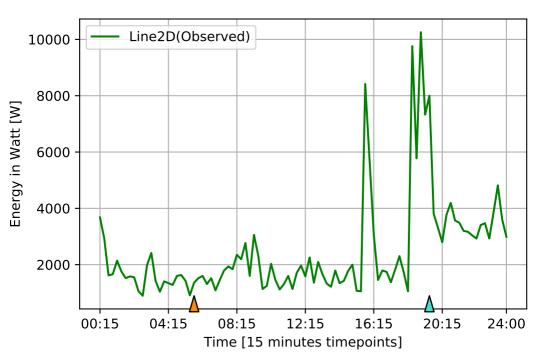
Load curve of Wednesday 2017-08-23 for MD\_T1\_MFH1



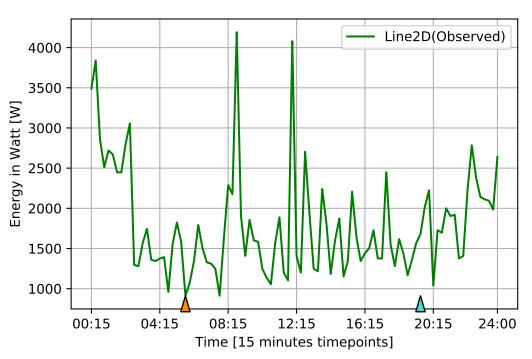
# Load curve of Thursday 2017-08-24 for MD\_T1\_MFH1



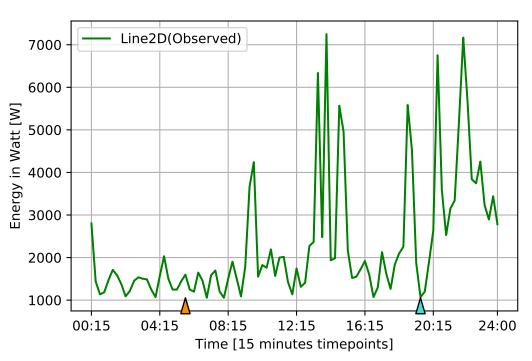
### Load curve of Friday 2017-08-25 for MD\_T1\_MFH1



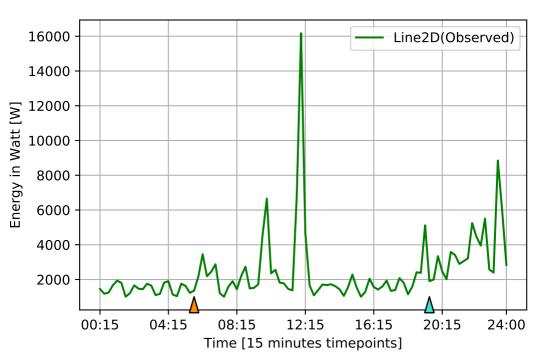
### Load curve of Saturday 2017-08-26 for MD\_T1\_MFH1



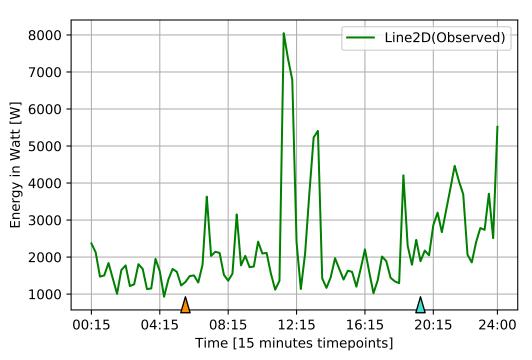
### Load curve of Sunday 2017-08-27 for MD\_T1\_MFH1



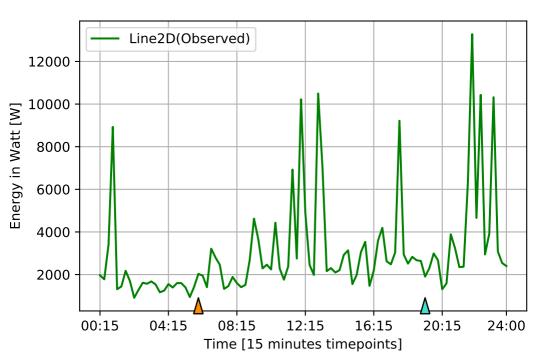
### Load curve of Monday 2017-08-28 for MD\_T1\_MFH1



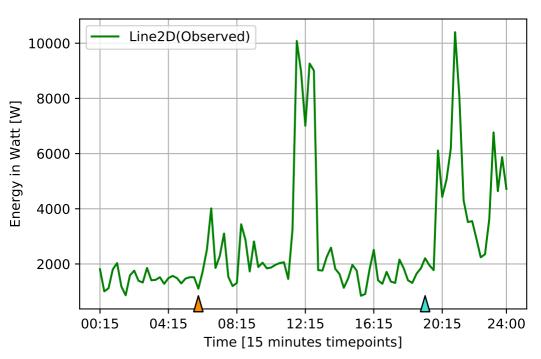
### Load curve of Tuesday 2017-08-29 for MD\_T1\_MFH1



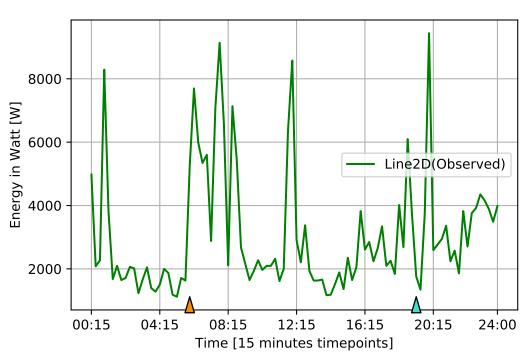
### Load curve of Wednesday 2017-08-30 for MD\_T1\_MFH1



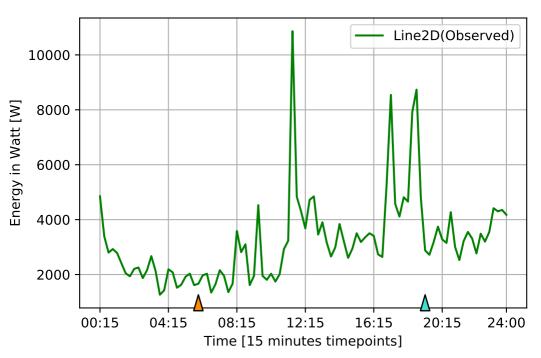
# Load curve of Thursday 2017-08-31 for MD\_T1\_MFH1



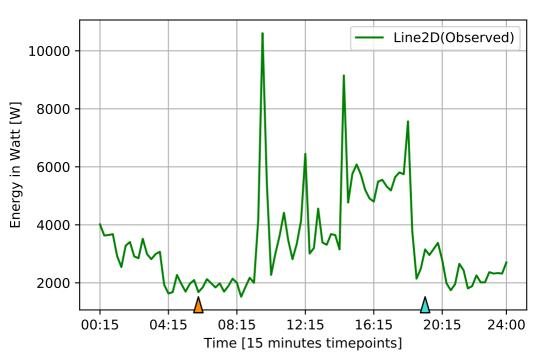
## Load curve of Friday 2017-09-01 for MD\_T1\_MFH1



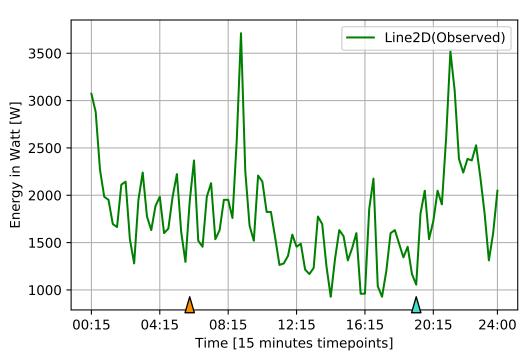
# Load curve of Saturday 2017-09-02 for MD\_T1\_MFH1



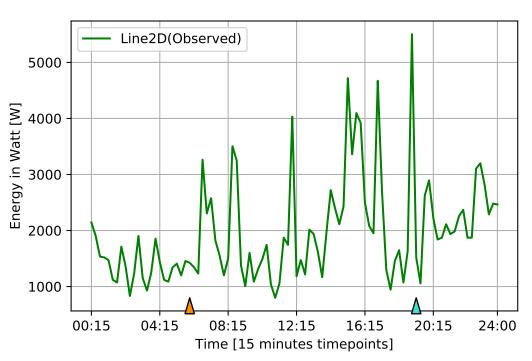
## Load curve of Sunday 2017-09-03 for MD\_T1\_MFH1



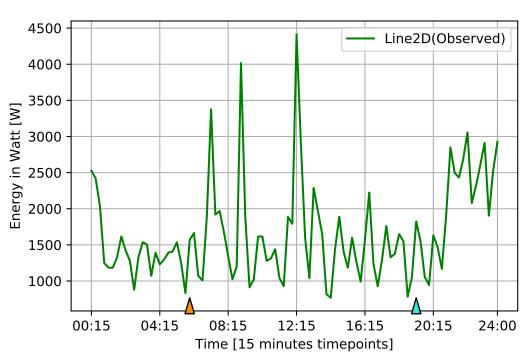
### Load curve of Monday 2017-09-04 for MD\_T1\_MFH1



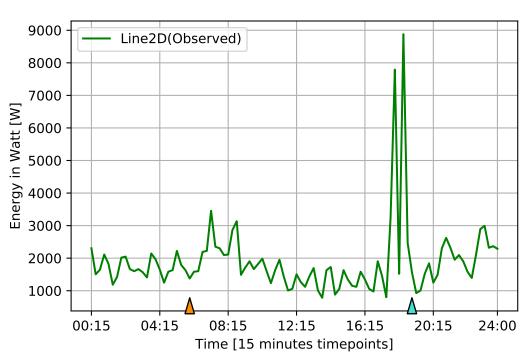
### Load curve of Tuesday 2017-09-05 for MD\_T1\_MFH1



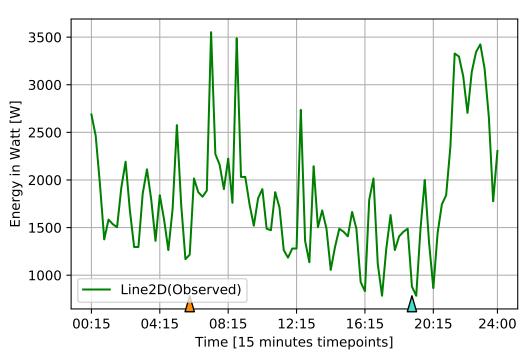
# Load curve of Wednesday 2017-09-06 for MD\_T1\_MFH1



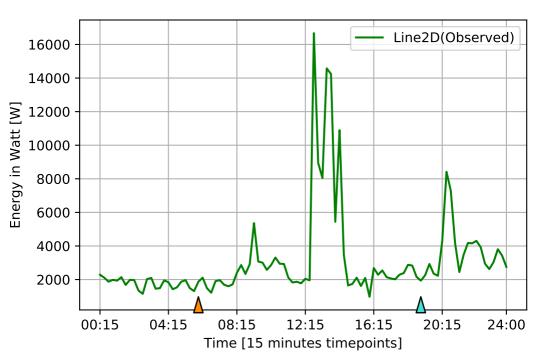
## Load curve of Thursday 2017-09-07 for MD\_T1\_MFH1



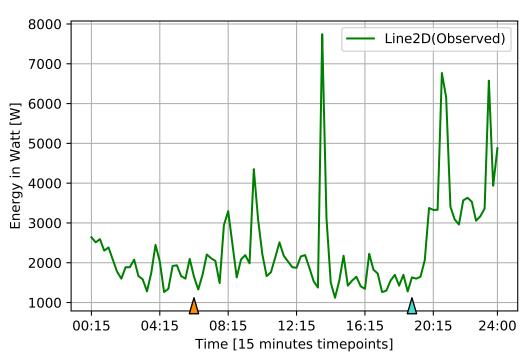
# Load curve of Friday 2017-09-08 for MD\_T1\_MFH1



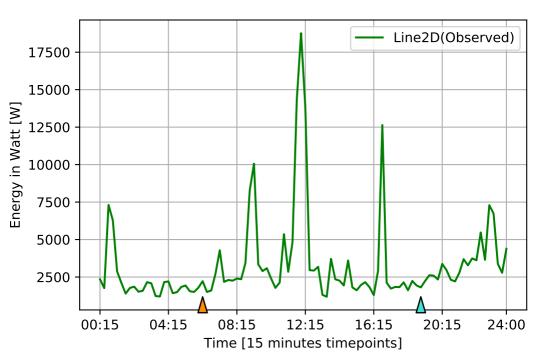
# Load curve of Saturday 2017-09-09 for MD\_T1\_MFH1



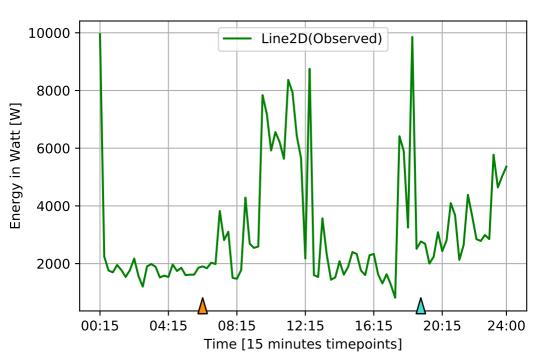
## Load curve of Sunday 2017-09-10 for MD\_T1\_MFH1



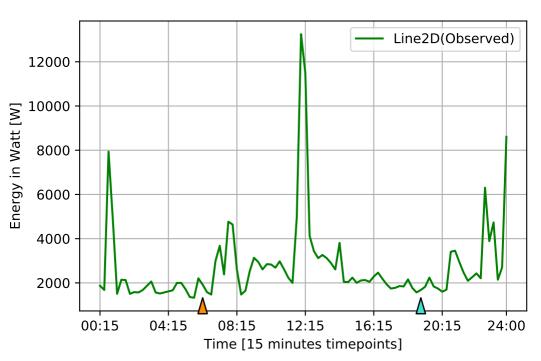
#### Load curve of Monday 2017-09-11 for MD\_T1\_MFH1



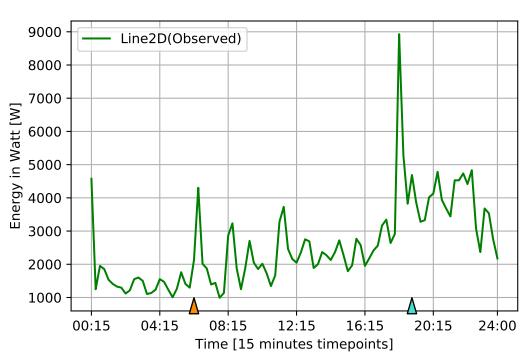
# Load curve of Tuesday 2017-09-12 for MD\_T1\_MFH1



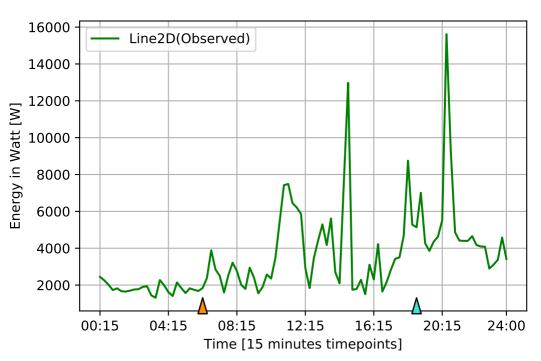
# Load curve of Wednesday 2017-09-13 for MD\_T1\_MFH1



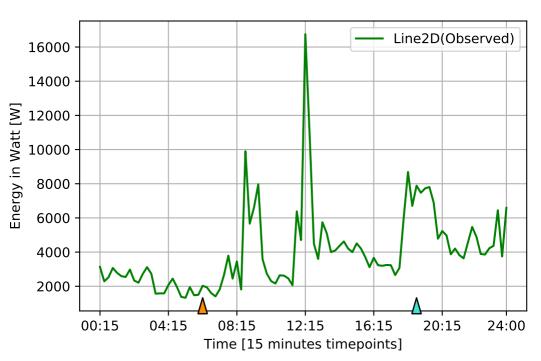
#### Load curve of Thursday 2017-09-14 for MD\_T1\_MFH1



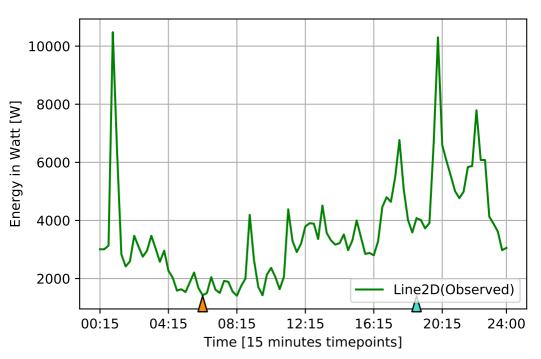
# Load curve of Friday 2017-09-15 for MD\_T1\_MFH1



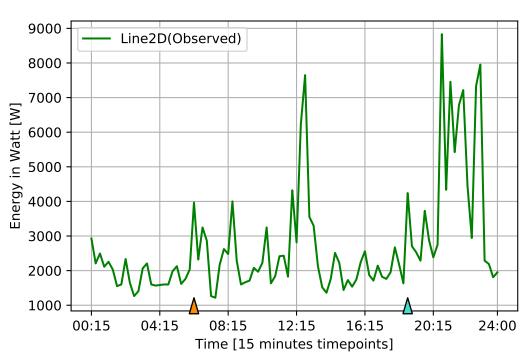
# Load curve of Saturday 2017-09-16 for MD\_T1\_MFH1



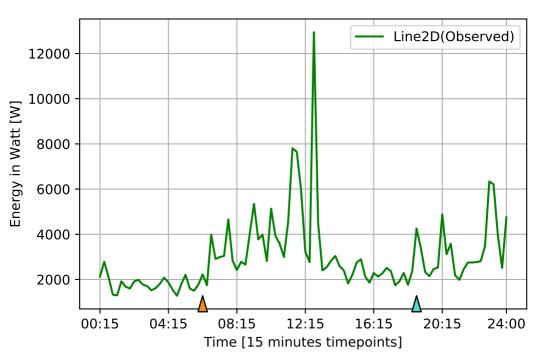
## Load curve of Sunday 2017-09-17 for MD\_T1\_MFH1



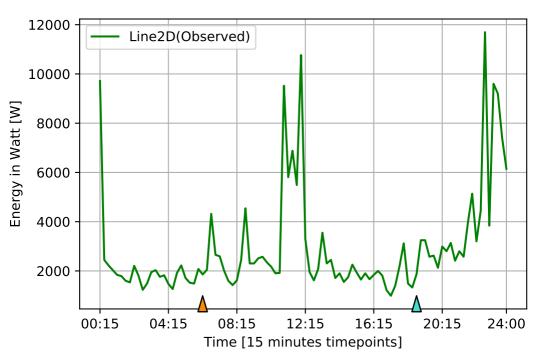
## Load curve of Monday 2017-09-18 for MD\_T1\_MFH1



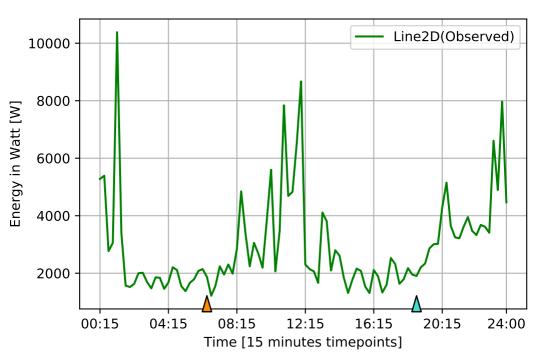
# Load curve of Tuesday 2017-09-19 for MD\_T1\_MFH1



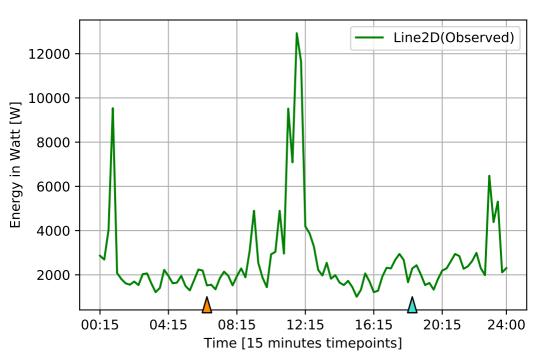
# Load curve of Wednesday 2017-09-20 for MD\_T1\_MFH1



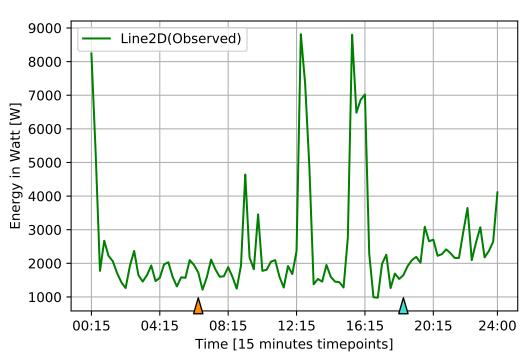
Load curve of Thursday 2017-09-21 for MD\_T1\_MFH1



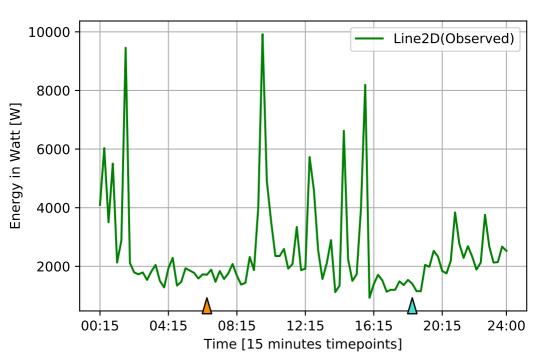
## Load curve of Friday 2017-09-22 for MD\_T1\_MFH1



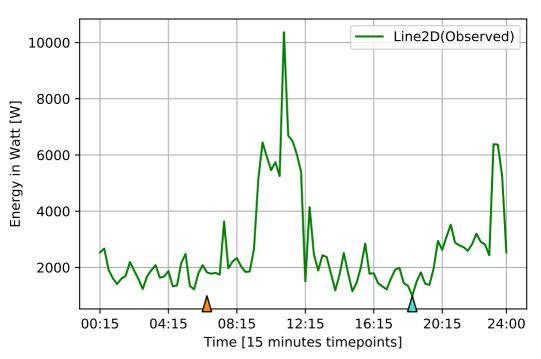
## Load curve of Saturday 2017-09-23 for MD\_T1\_MFH1



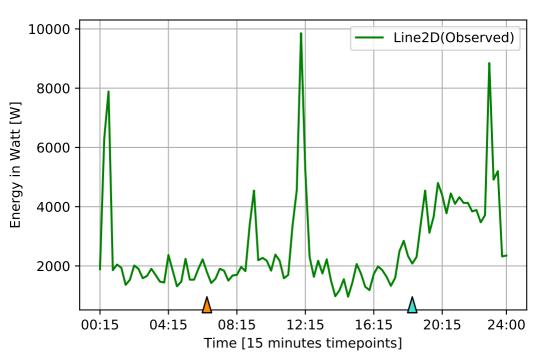
#### Load curve of Sunday 2017-09-24 for MD\_T1\_MFH1



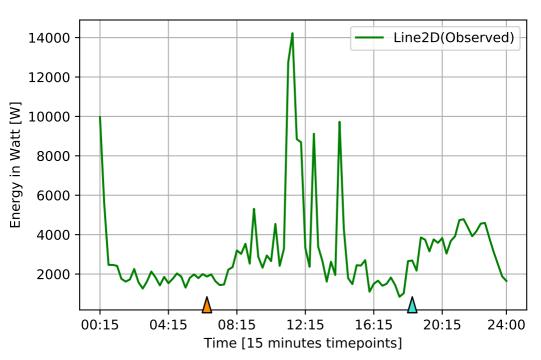
#### Load curve of Monday 2017-09-25 for MD\_T1\_MFH1



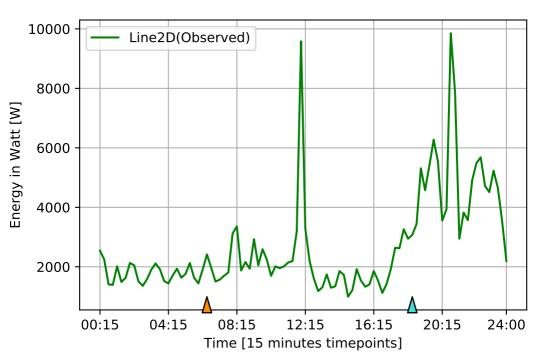
Load curve of Tuesday 2017-09-26 for MD\_T1\_MFH1



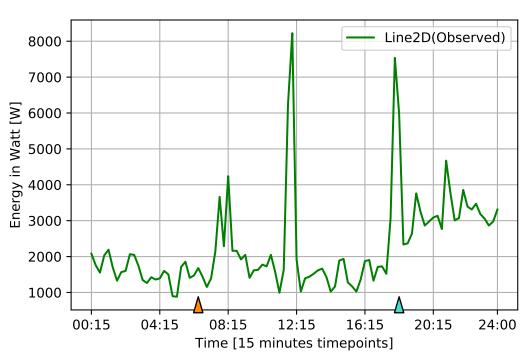
# Load curve of Wednesday 2017-09-27 for MD\_T1\_MFH1



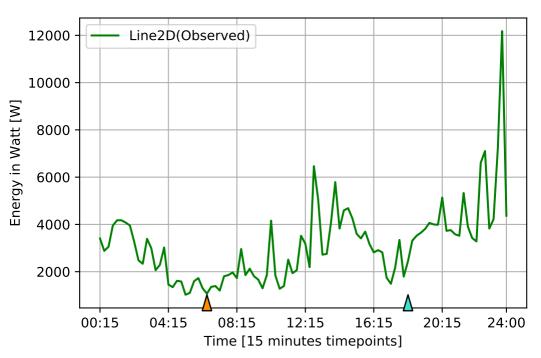
# Load curve of Thursday 2017-09-28 for MD\_T1\_MFH1



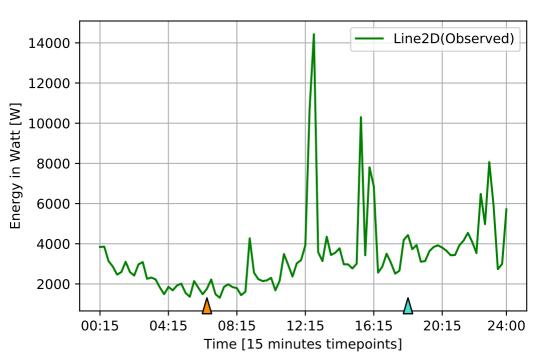
# Load curve of Friday 2017-09-29 for MD\_T1\_MFH1



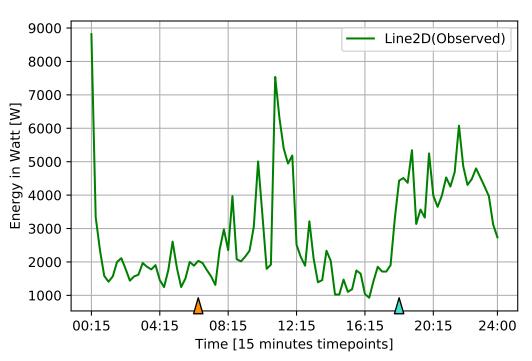
# Load curve of Saturday 2017-09-30 for MD\_T1\_MFH1



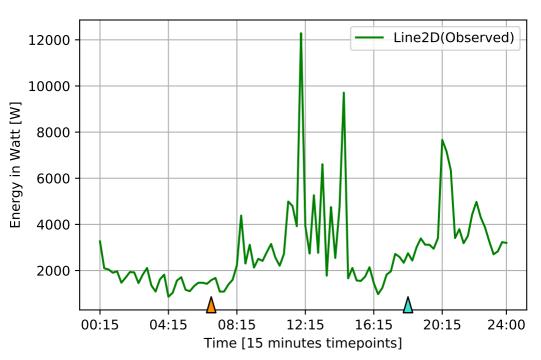
#### Load curve of Sunday 2017-10-01 for MD\_T1\_MFH1



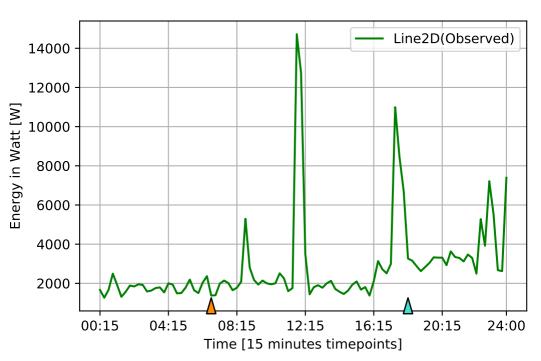
#### Load curve of Monday 2017-10-02 for MD\_T1\_MFH1



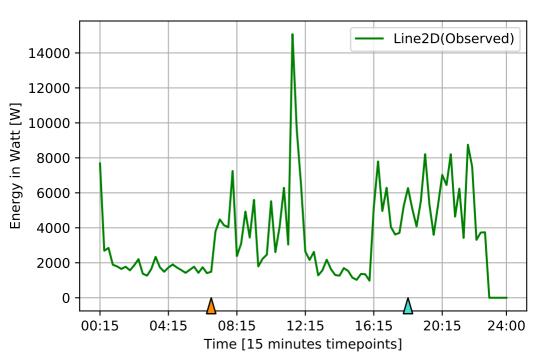
# Load curve of Tuesday 2017-10-03 for MD\_T1\_MFH1



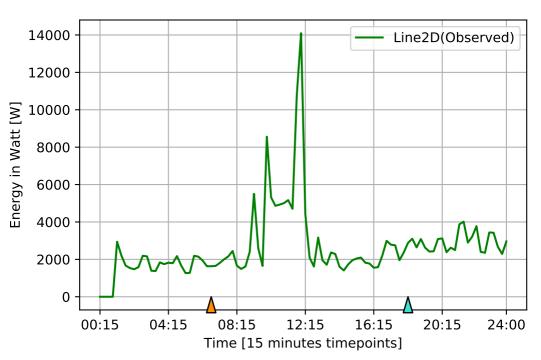
# Load curve of Wednesday 2017-10-04 for MD\_T1\_MFH1



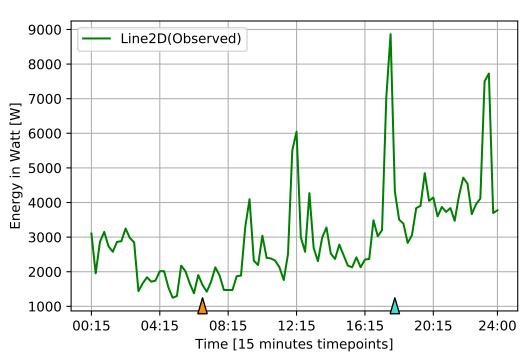
# Load curve of Thursday 2017-10-05 for MD\_T1\_MFH1



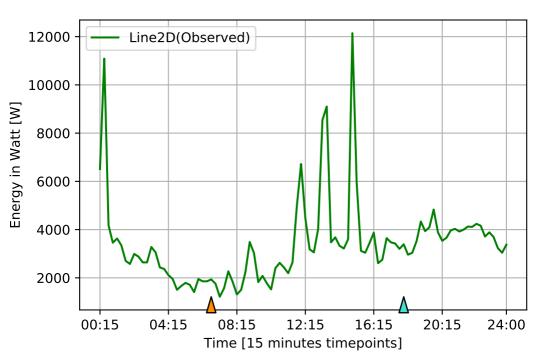
## Load curve of Friday 2017-10-06 for MD\_T1\_MFH1



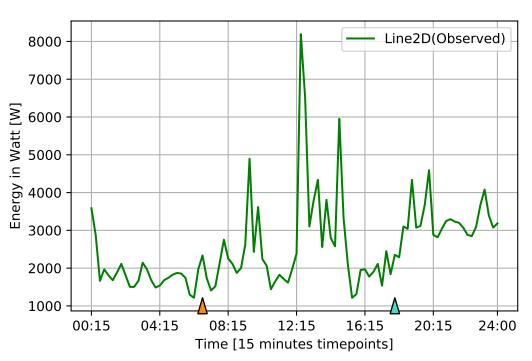
## Load curve of Saturday 2017-10-07 for MD\_T1\_MFH1



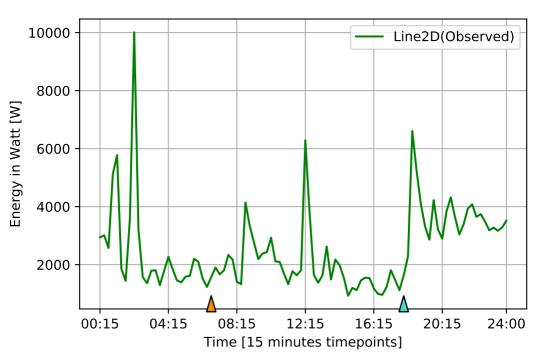
#### Load curve of Sunday 2017-10-08 for MD\_T1\_MFH1



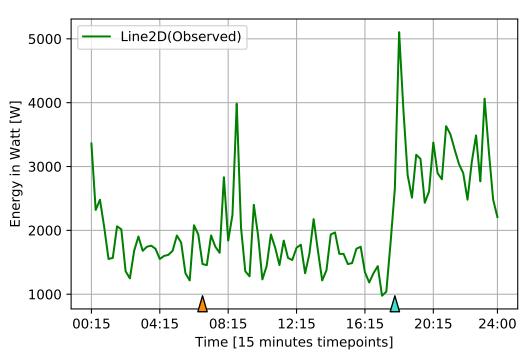
## Load curve of Monday 2017-10-09 for MD\_T1\_MFH1



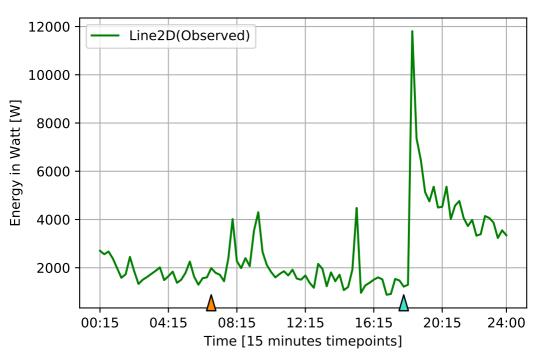
# Load curve of Tuesday 2017-10-10 for MD\_T1\_MFH1



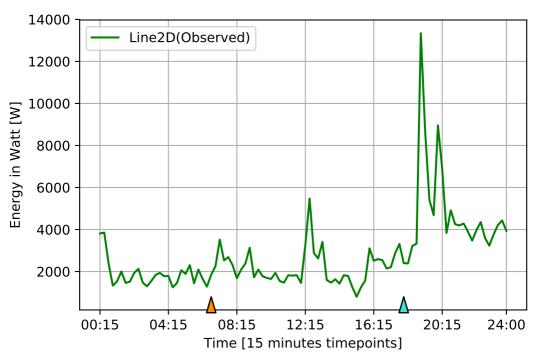
Load curve of Wednesday 2017-10-11 for MD\_T1\_MFH1



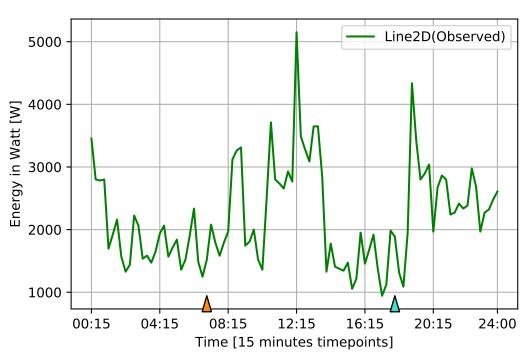
# Load curve of Thursday 2017-10-12 for MD\_T1\_MFH1



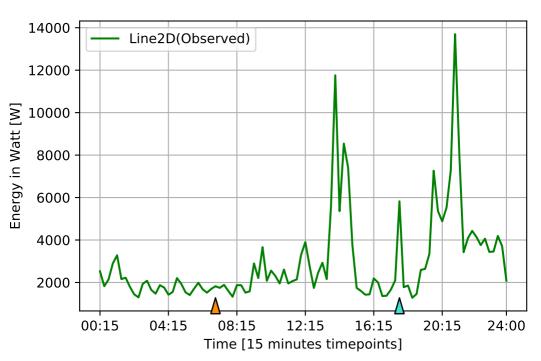
## Load curve of Friday 2017-10-13 for MD\_T1\_MFH1



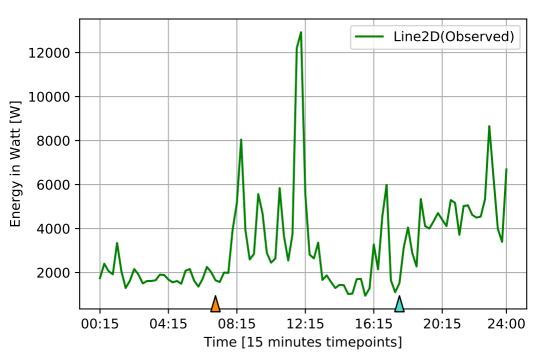
## Load curve of Saturday 2017-10-14 for MD\_T1\_MFH1



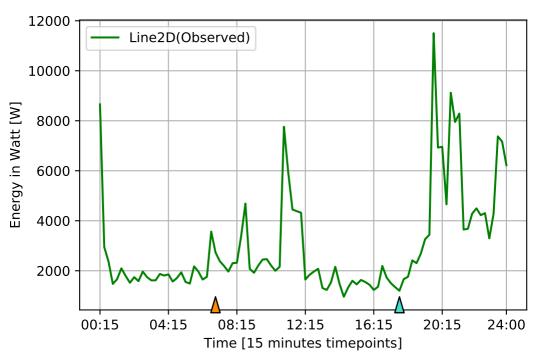
## Load curve of Sunday 2017-10-15 for MD\_T1\_MFH1



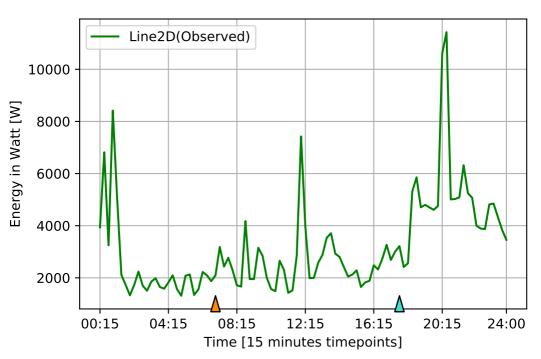
#### Load curve of Monday 2017-10-16 for MD\_T1\_MFH1



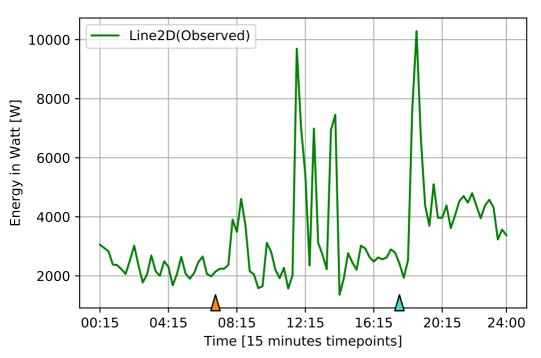
Load curve of Tuesday 2017-10-17 for MD\_T1\_MFH1



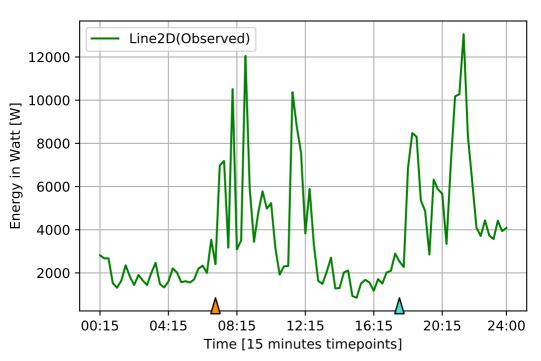
## Load curve of Wednesday 2017-10-18 for MD\_T1\_MFH1



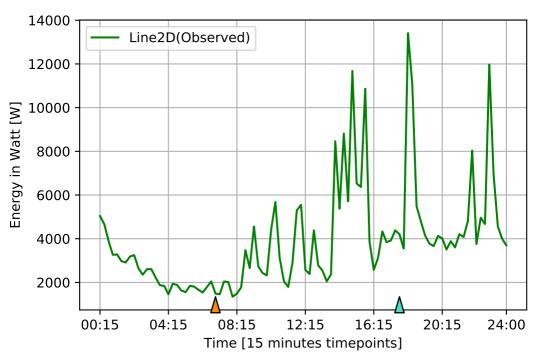
## Load curve of Thursday 2017-10-19 for MD\_T1\_MFH1



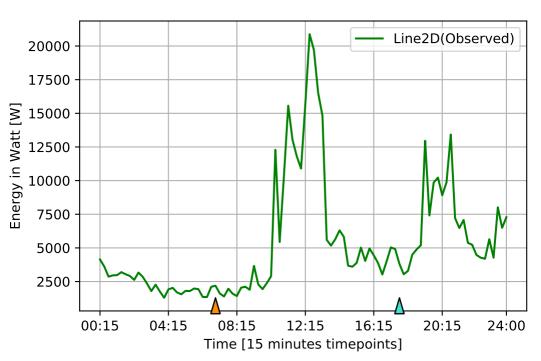
## Load curve of Friday 2017-10-20 for MD\_T1\_MFH1



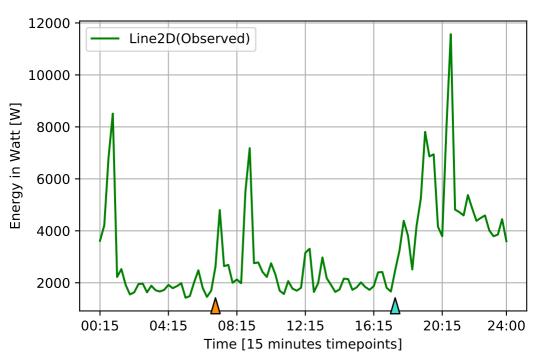
# Load curve of Saturday 2017-10-21 for MD\_T1\_MFH1



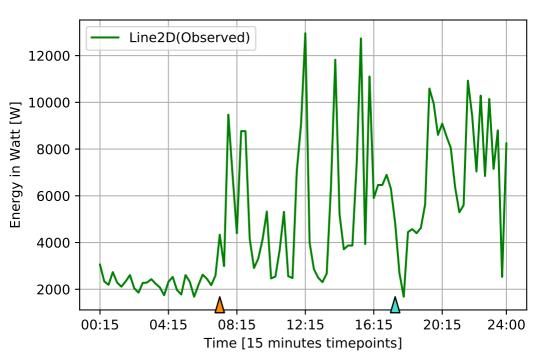
#### Load curve of Sunday 2017-10-22 for MD\_T1\_MFH1



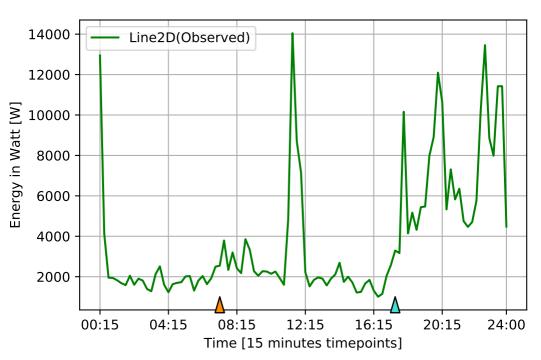
Load curve of Monday 2017-10-23 for MD\_T1\_MFH1



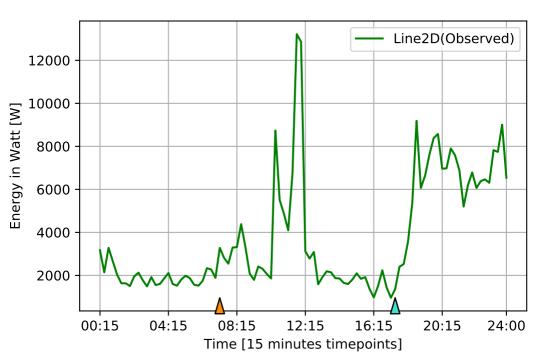
## Load curve of Tuesday 2017-10-24 for MD\_T1\_MFH1



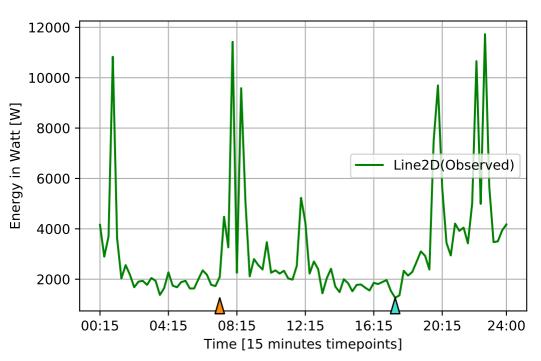
## Load curve of Wednesday 2017-10-25 for MD\_T1\_MFH1



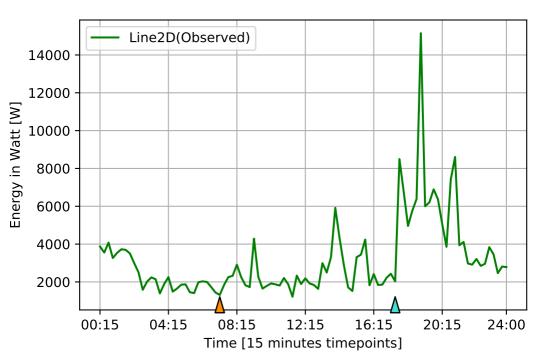
# Load curve of Thursday 2017-10-26 for MD\_T1\_MFH1



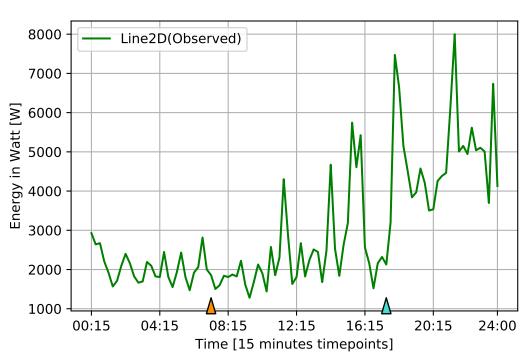
## Load curve of Friday 2017-10-27 for MD\_T1\_MFH1



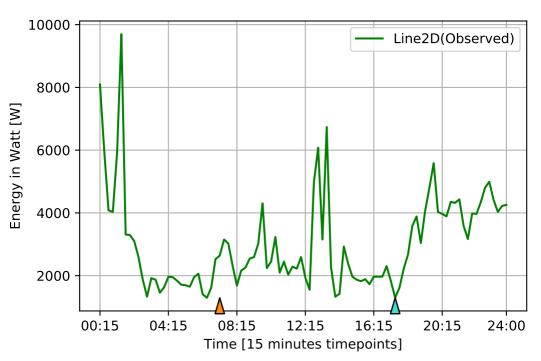
## Load curve of Saturday 2017-10-28 for MD\_T1\_MFH1



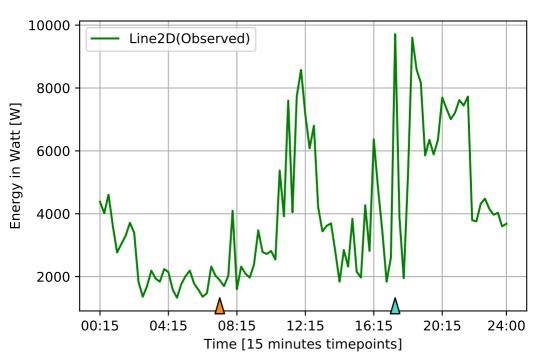
## Load curve of Sunday 2017-10-29 for MD\_T1\_MFH1



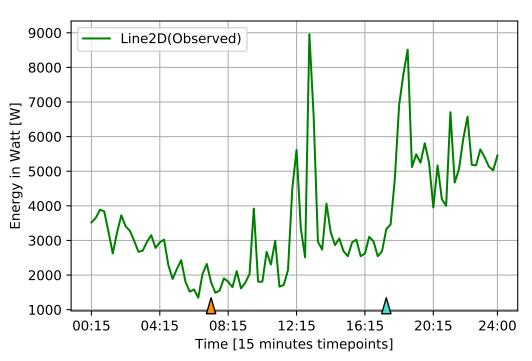
#### Load curve of Sunday 2017-10-29 for MD\_T1\_MFH1



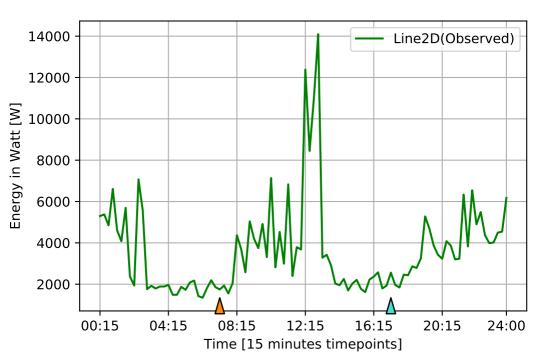
Load curve of Monday 2017-10-30 for MD\_T1\_MFH1



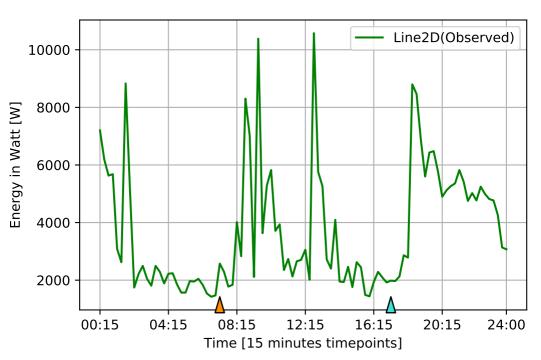
#### Load curve of Tuesday 2017-10-31 for MD\_T1\_MFH1



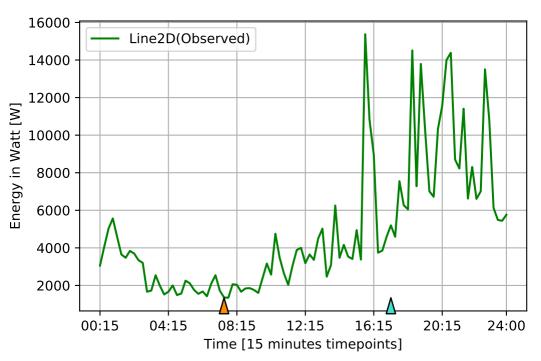
## Load curve of Wednesday 2017-11-01 for MD\_T1\_MFH1



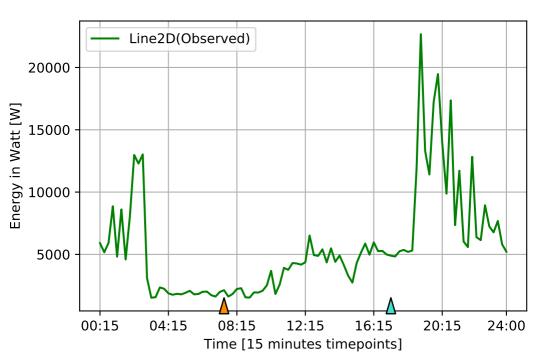
## Load curve of Thursday 2017-11-02 for MD\_T1\_MFH1



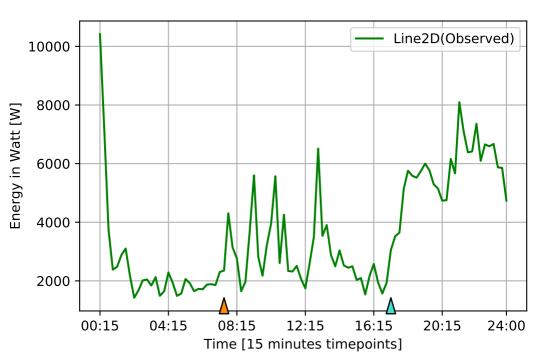
## Load curve of Friday 2017-11-03 for MD\_T1\_MFH1



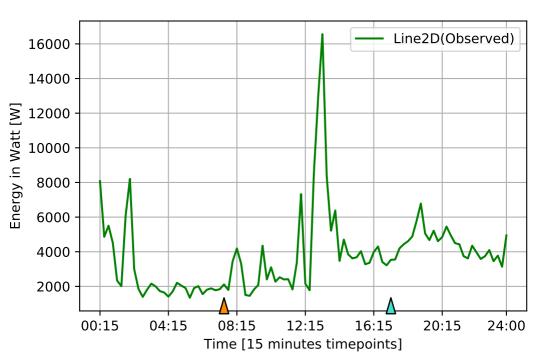
## Load curve of Saturday 2017-11-04 for MD\_T1\_MFH1



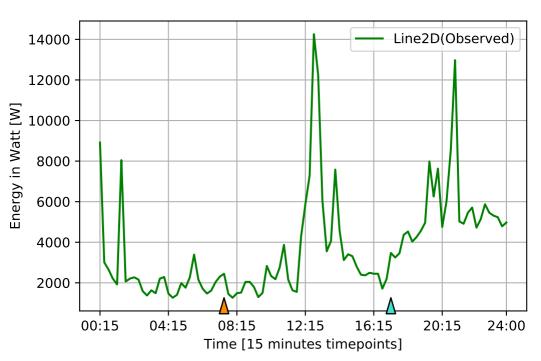
#### Load curve of Sunday 2017-11-05 for MD\_T1\_MFH1



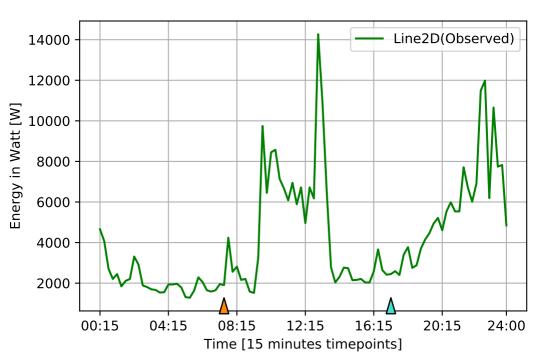
#### Load curve of Monday 2017-11-06 for MD\_T1\_MFH1



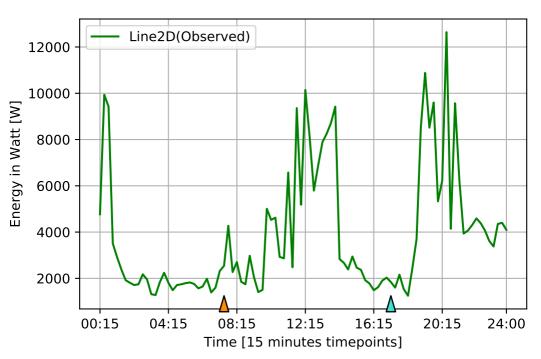
#### Load curve of Tuesday 2017-11-07 for MD\_T1\_MFH1



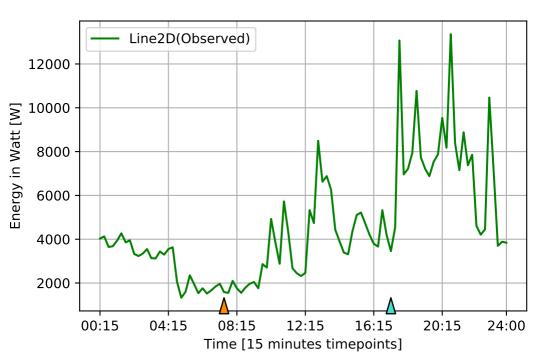
## Load curve of Wednesday 2017-11-08 for MD\_T1\_MFH1



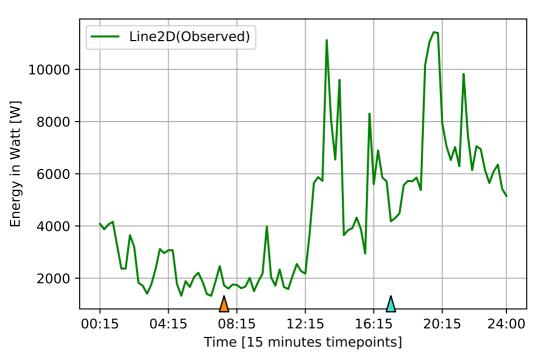
#### Load curve of Thursday 2017-11-09 for MD\_T1\_MFH1



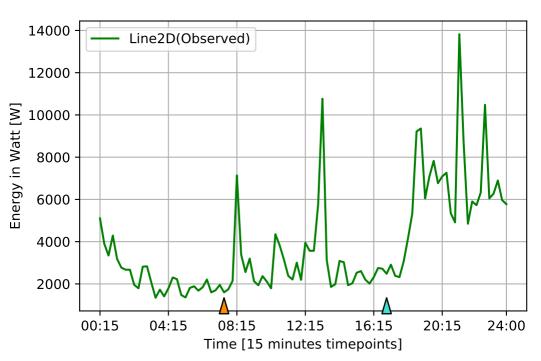
## Load curve of Friday 2017-11-10 for MD\_T1\_MFH1



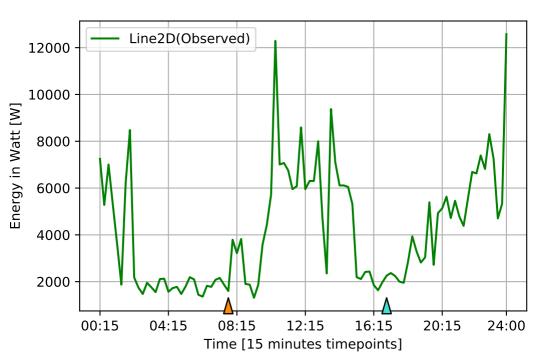
# Load curve of Saturday 2017-11-11 for MD\_T1\_MFH1



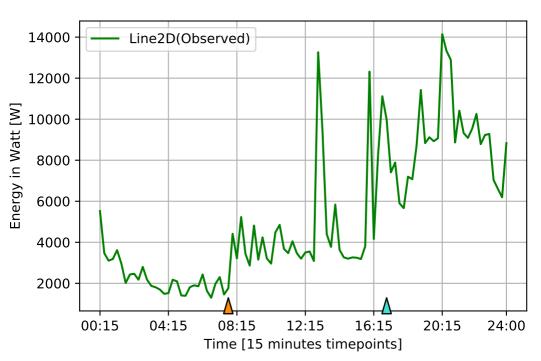
#### Load curve of Sunday 2017-11-12 for MD\_T1\_MFH1



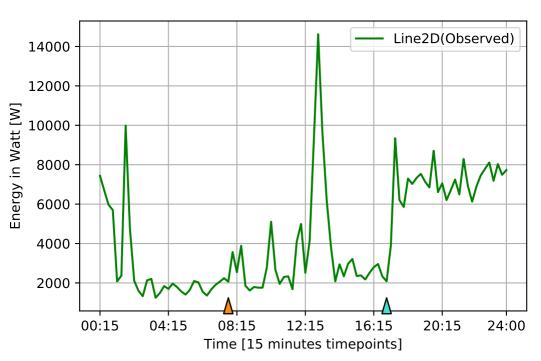
#### Load curve of Monday 2017-11-13 for MD\_T1\_MFH1



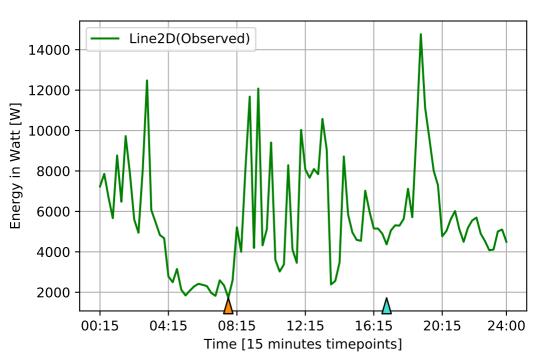
#### Load curve of Tuesday 2017-11-14 for MD\_T1\_MFH1



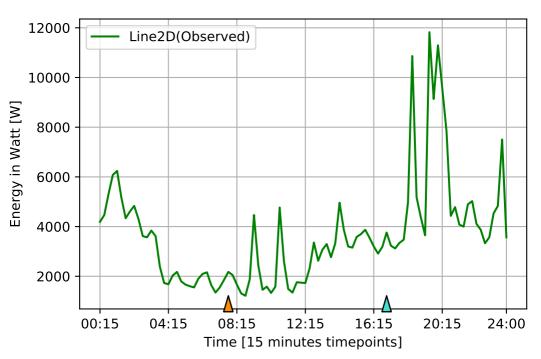
## Load curve of Wednesday 2017-11-15 for MD\_T1\_MFH1



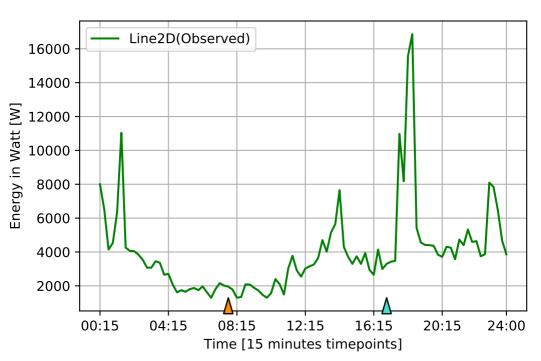
## Load curve of Thursday 2017-11-16 for MD\_T1\_MFH1



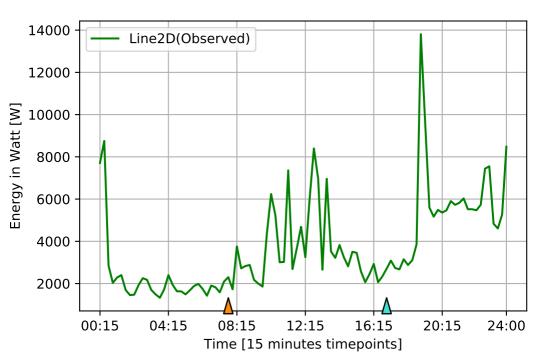
## Load curve of Friday 2017-11-17 for MD\_T1\_MFH1



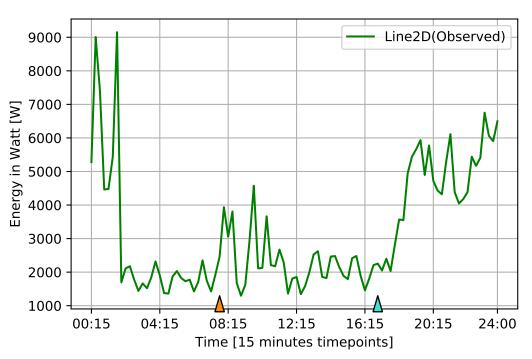
## Load curve of Saturday 2017-11-18 for MD\_T1\_MFH1



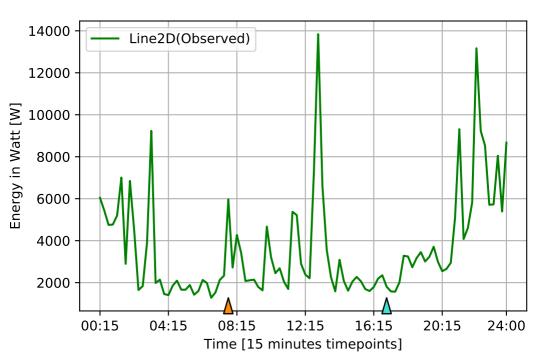
## Load curve of Sunday 2017-11-19 for MD\_T1\_MFH1



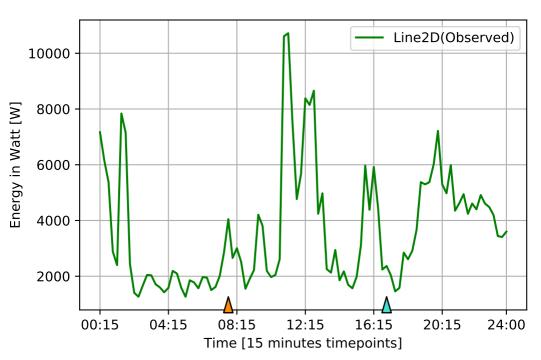
## Load curve of Monday 2017-11-20 for MD\_T1\_MFH1



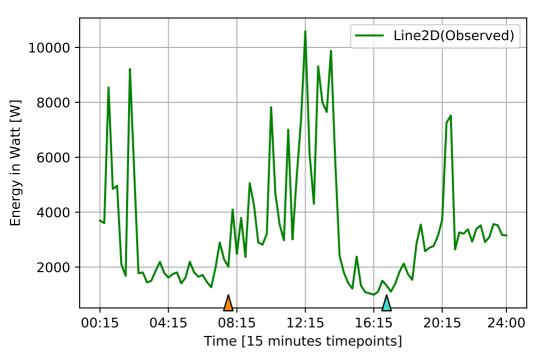
## Load curve of Tuesday 2017-11-21 for MD\_T1\_MFH1



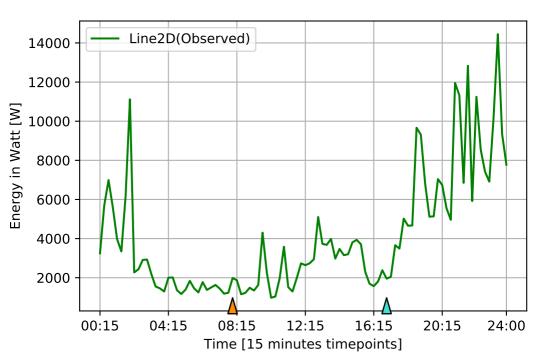
Load curve of Wednesday 2017-11-22 for MD\_T1\_MFH1



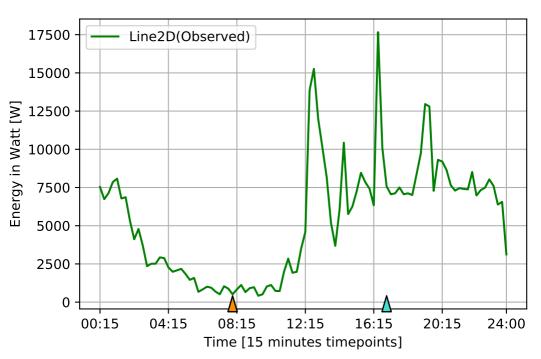
# Load curve of Thursday 2017-11-23 for MD\_T1\_MFH1



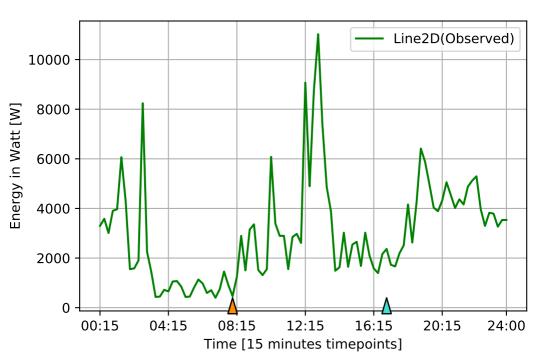
## Load curve of Friday 2017-11-24 for MD\_T1\_MFH1



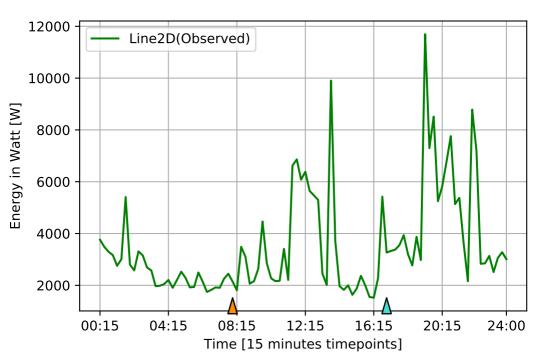
## Load curve of Saturday 2017-11-25 for MD\_T1\_MFH1



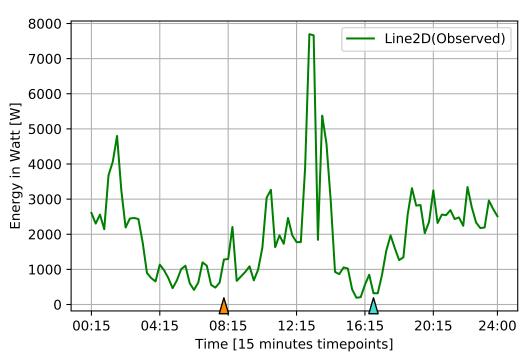
## Load curve of Sunday 2017-11-26 for MD\_T1\_MFH1



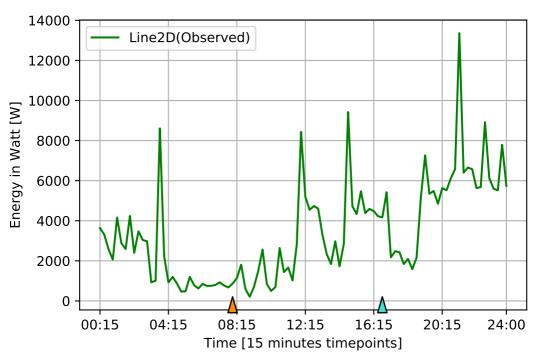
## Load curve of Monday 2017-11-27 for MD\_T1\_MFH1



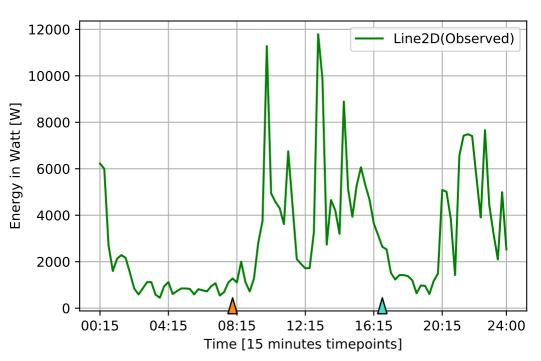
## Load curve of Tuesday 2017-11-28 for MD\_T1\_MFH1



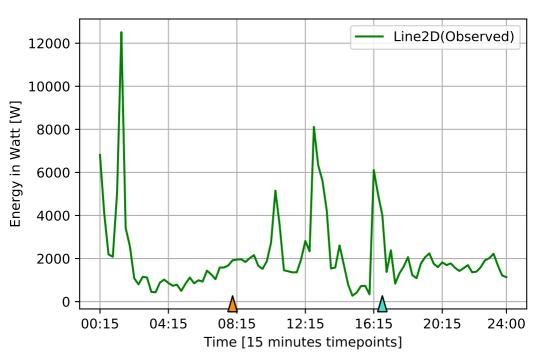
## Load curve of Wednesday 2017-11-29 for MD\_T1\_MFH1



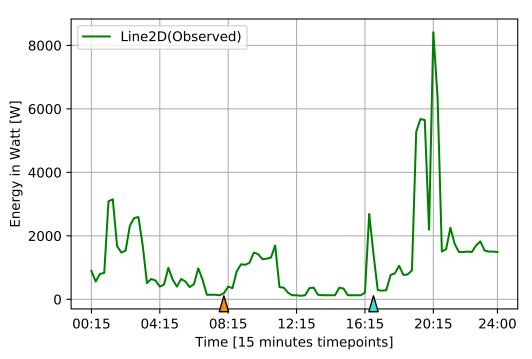
Load curve of Thursday 2017-11-30 for MD\_T1\_MFH1



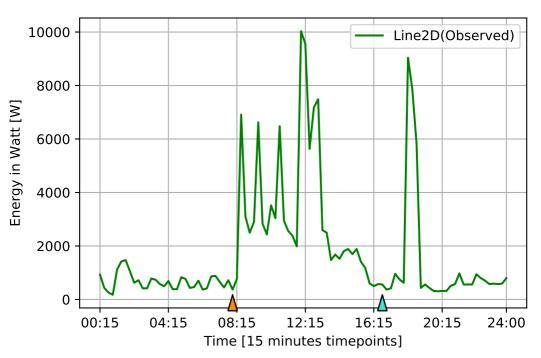
## Load curve of Friday 2017-12-01 for MD\_T1\_MFH1



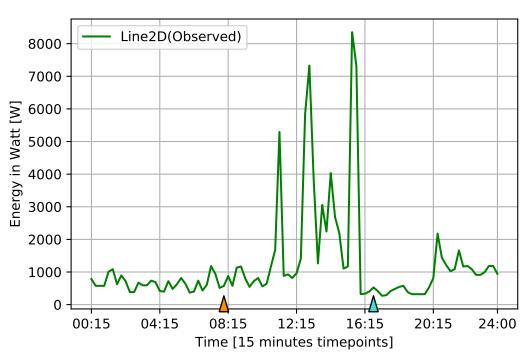
## Load curve of Saturday 2017-12-02 for MD\_T1\_MFH1



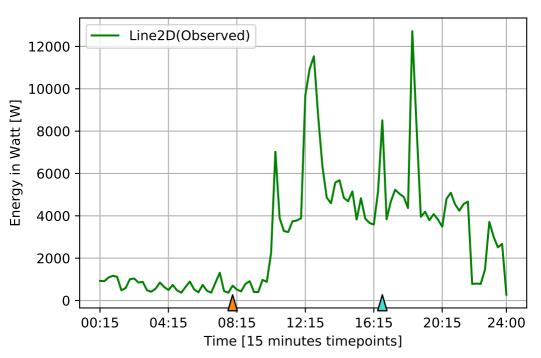
## Load curve of Sunday 2017-12-03 for MD\_T1\_MFH1



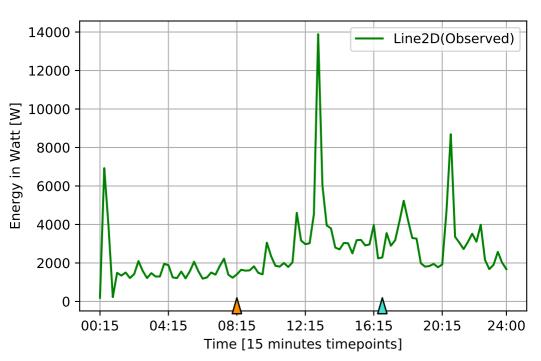
## Load curve of Monday 2017-12-04 for MD\_T1\_MFH1



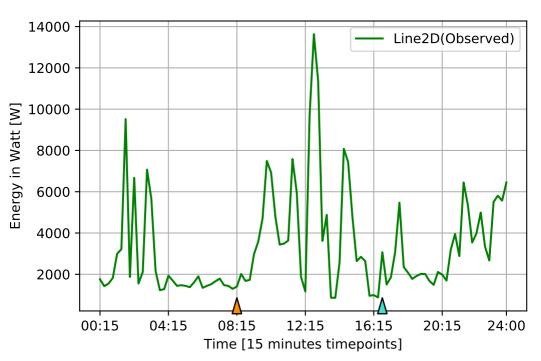
## Load curve of Tuesday 2017-12-05 for MD\_T1\_MFH1



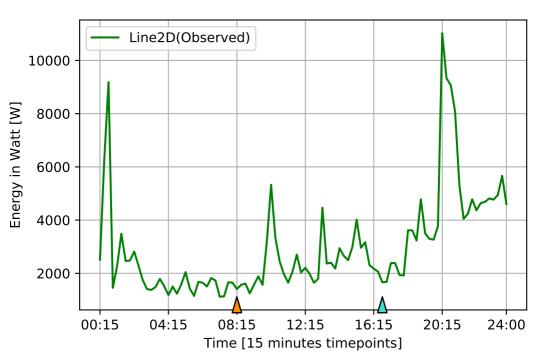
## Load curve of Wednesday 2017-12-06 for MD\_T1\_MFH1



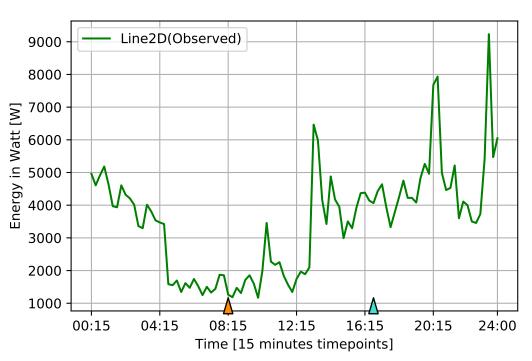
## Load curve of Thursday 2017-12-07 for MD\_T1\_MFH1



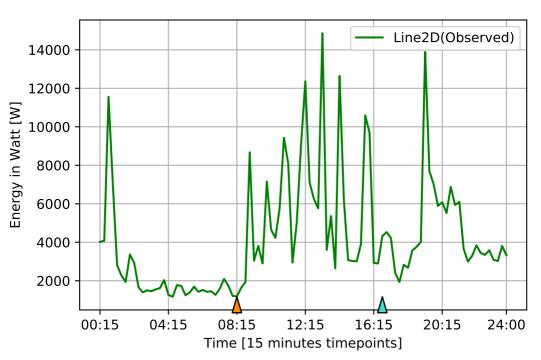
## Load curve of Friday 2017-12-08 for MD\_T1\_MFH1



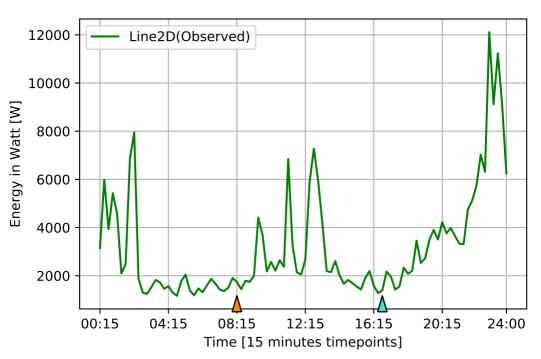
## Load curve of Saturday 2017-12-09 for MD\_T1\_MFH1



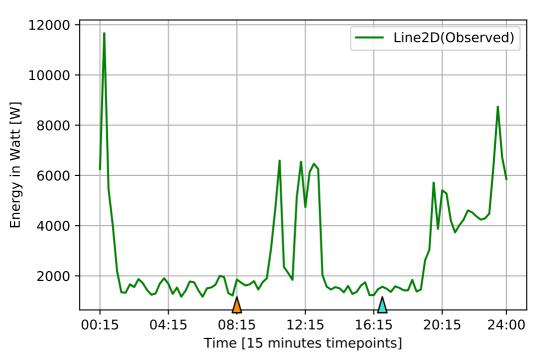
#### Load curve of Sunday 2017-12-10 for MD\_T1\_MFH1



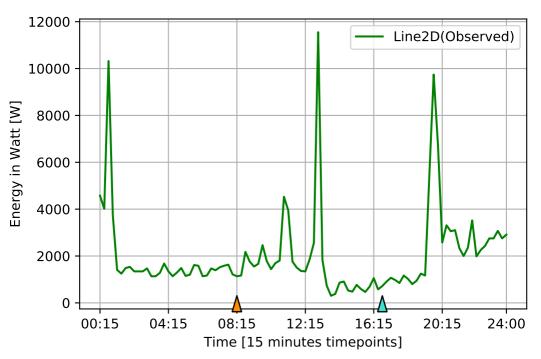
## Load curve of Monday 2017-12-11 for MD\_T1\_MFH1



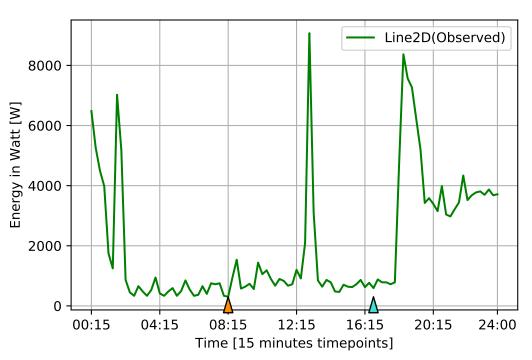
## Load curve of Tuesday 2017-12-12 for MD\_T1\_MFH1



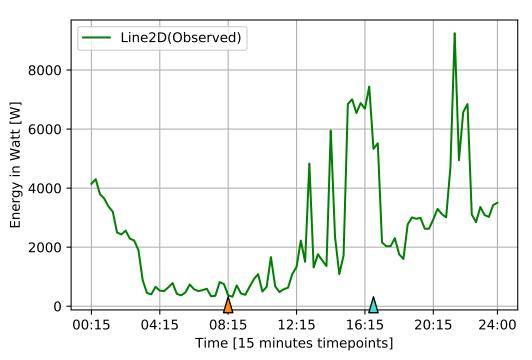
# Load curve of Wednesday 2017-12-13 for MD\_T1\_MFH1



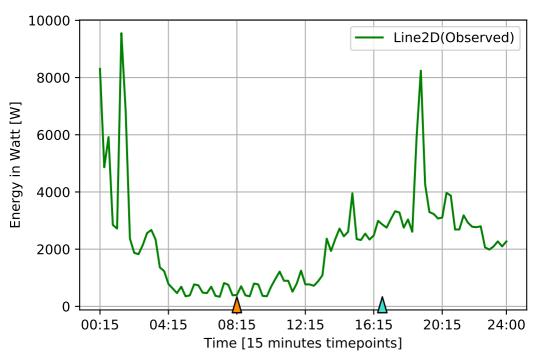
## Load curve of Thursday 2017-12-14 for MD\_T1\_MFH1



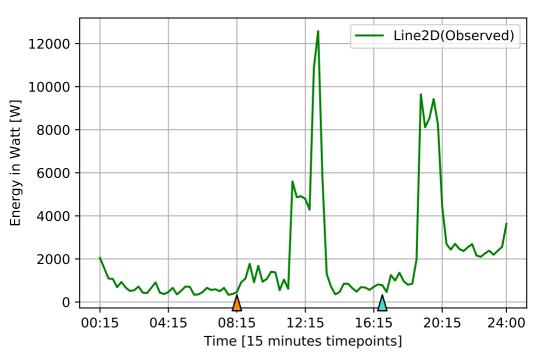
# Load curve of Friday 2017-12-15 for MD\_T1\_MFH1



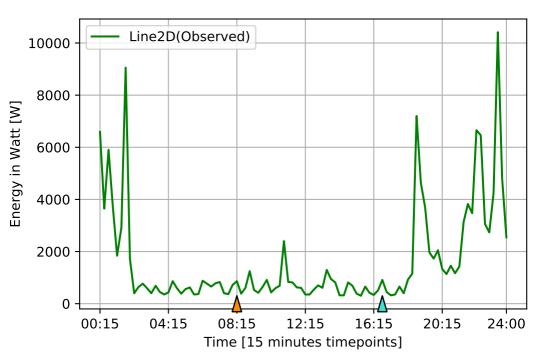
Load curve of Saturday 2017-12-16 for MD\_T1\_MFH1



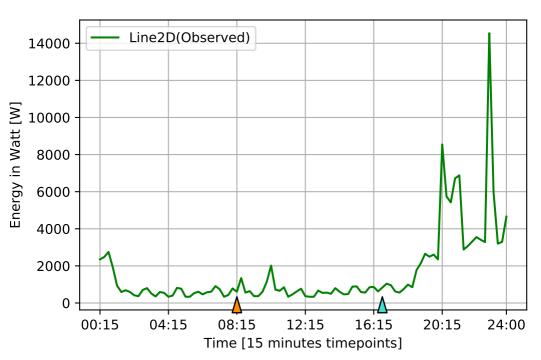
## Load curve of Sunday 2017-12-17 for MD\_T1\_MFH1



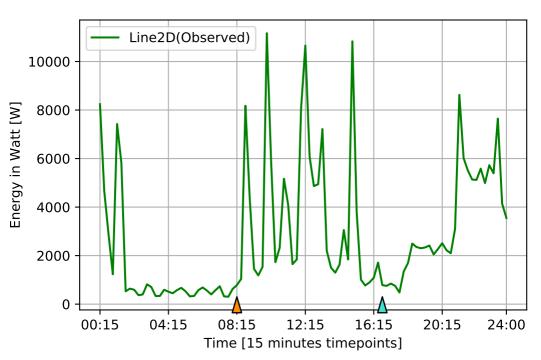
## Load curve of Monday 2017-12-18 for MD\_T1\_MFH1



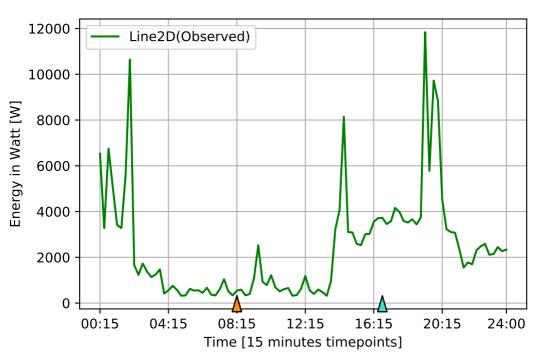
## Load curve of Tuesday 2017-12-19 for MD\_T1\_MFH1



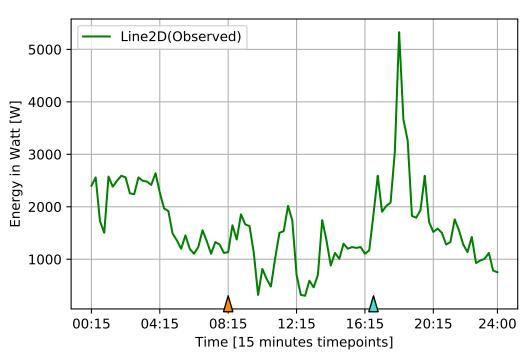
## Load curve of Wednesday 2017-12-20 for MD\_T1\_MFH1



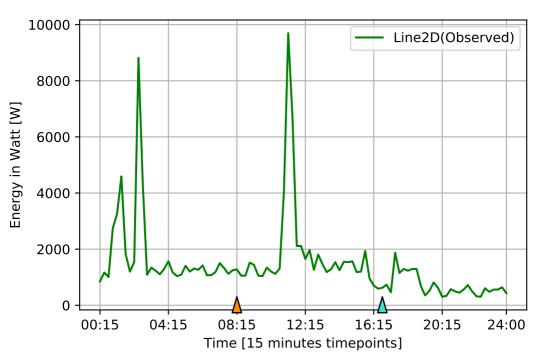
# Load curve of Thursday 2017-12-21 for MD\_T1\_MFH1



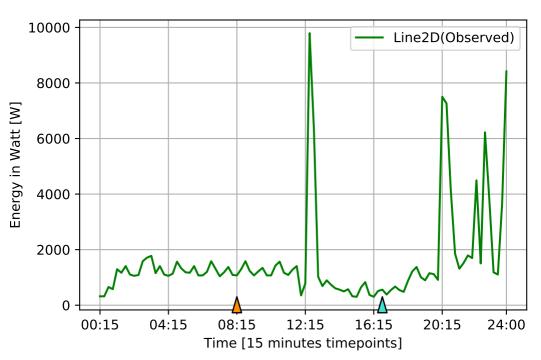
## Load curve of Friday 2017-12-22 for MD\_T1\_MFH1



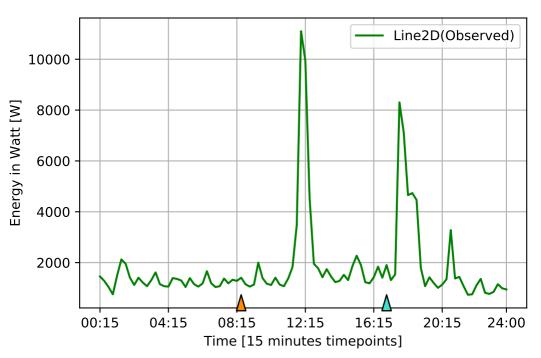
Load curve of Saturday 2017-12-23 for MD\_T1\_MFH1



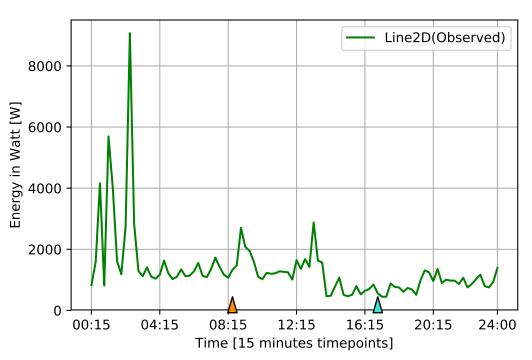
### Load curve of Sunday 2017-12-24 for MD\_T1\_MFH1



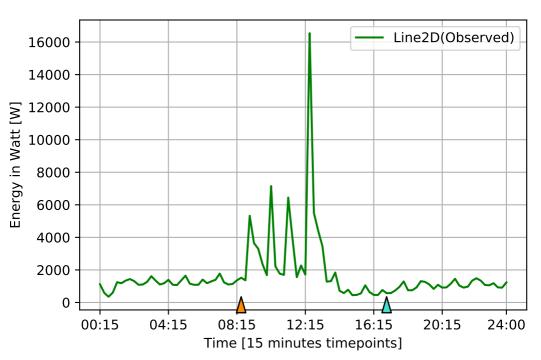
# Load curve of Monday 2017-12-25 for MD\_T1\_MFH1



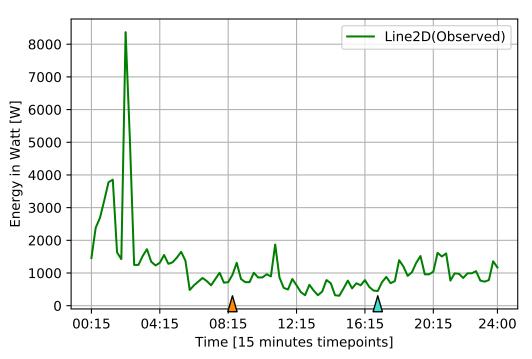
### Load curve of Tuesday 2017-12-26 for MD\_T1\_MFH1



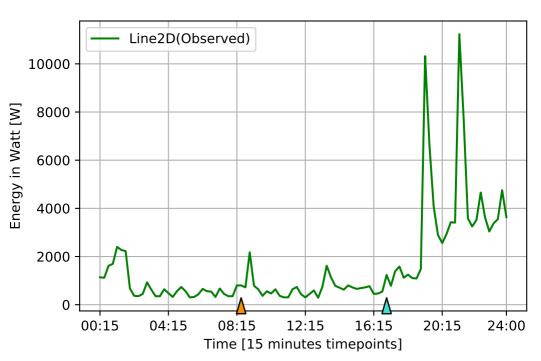
# Load curve of Wednesday 2017-12-27 for MD\_T1\_MFH1



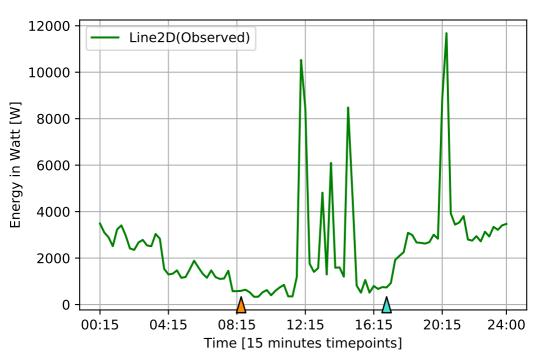
### Load curve of Thursday 2017-12-28 for MD\_T1\_MFH1



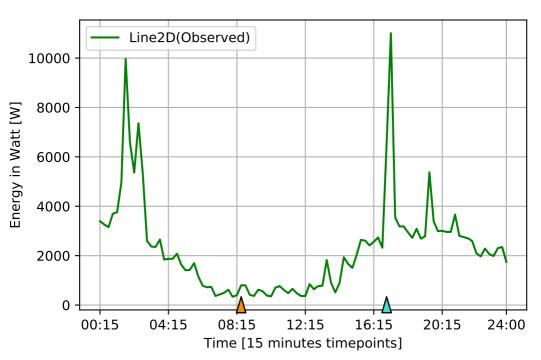
### Load curve of Friday 2017-12-29 for MD\_T1\_MFH1



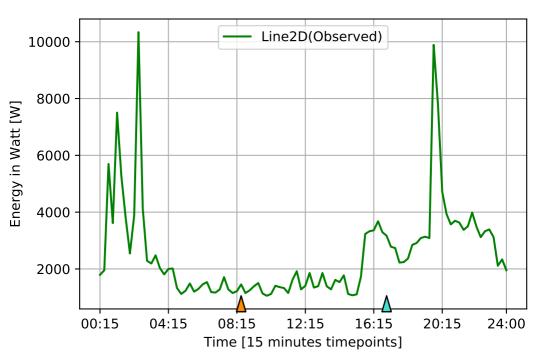
# Load curve of Saturday 2017-12-30 for MD\_T1\_MFH1



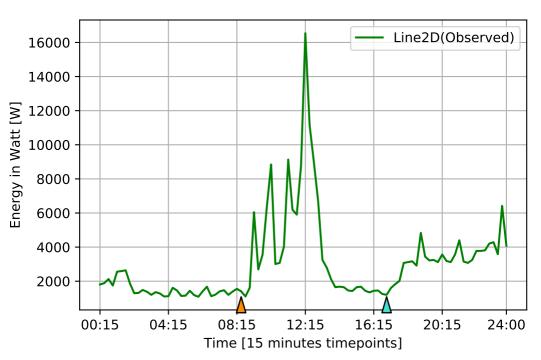
### Load curve of Sunday 2017-12-31 for MD\_T1\_MFH1



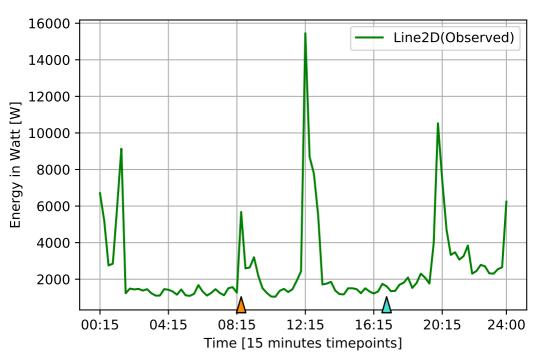
### Load curve of Monday 2018-01-01 for MD\_T1\_MFH1



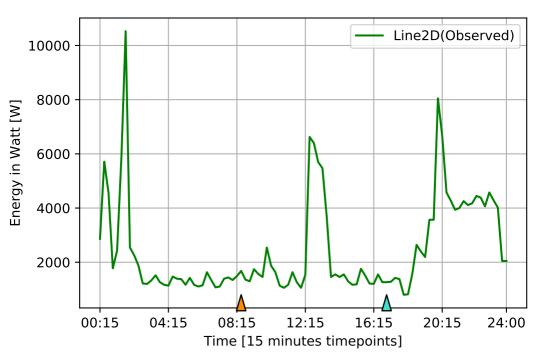
### Load curve of Tuesday 2018-01-02 for MD\_T1\_MFH1



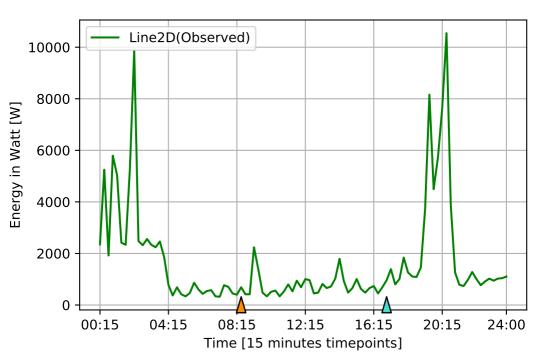
## Load curve of Wednesday 2018-01-03 for MD\_T1\_MFH1



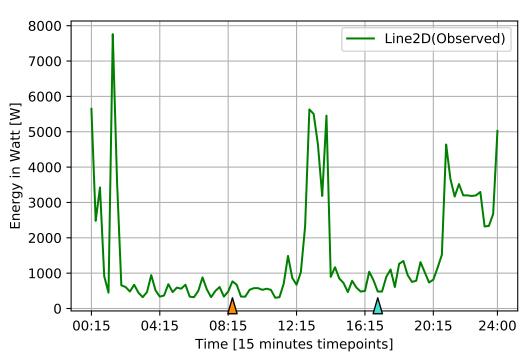
Load curve of Thursday 2018-01-04 for MD\_T1\_MFH1



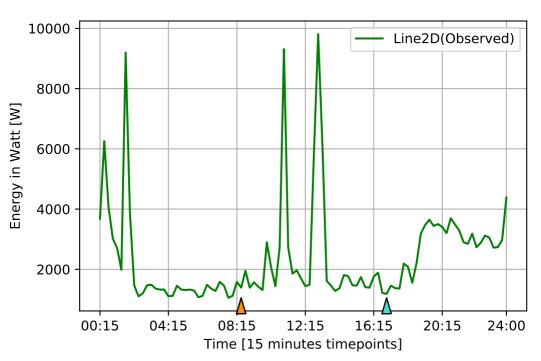
### Load curve of Friday 2018-01-05 for MD\_T1\_MFH1



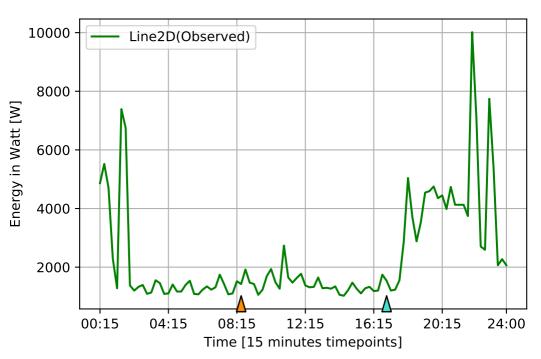
#### Load curve of Saturday 2018-01-06 for MD\_T1\_MFH1



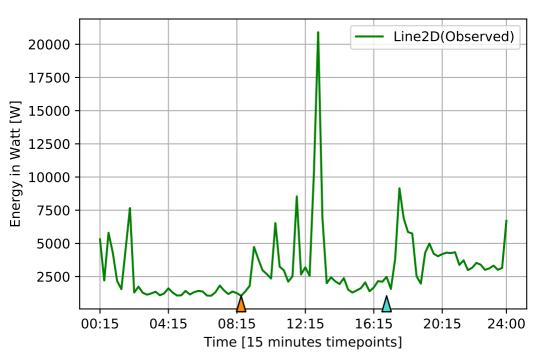
#### Load curve of Sunday 2018-01-07 for MD\_T1\_MFH1



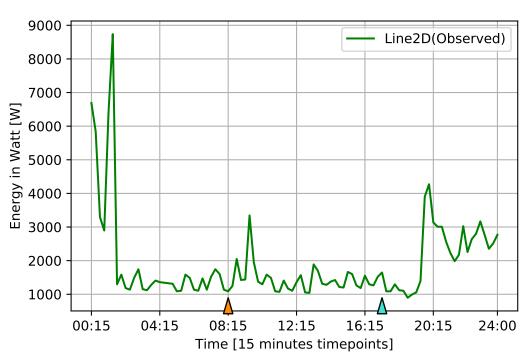
### Load curve of Monday 2018-01-08 for MD\_T1\_MFH1



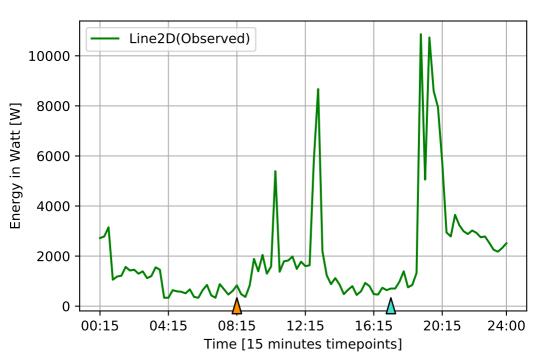
### Load curve of Tuesday 2018-01-09 for MD\_T1\_MFH1



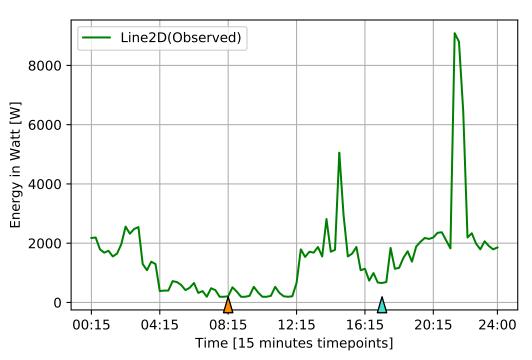
### Load curve of Wednesday 2018-01-10 for MD\_T1\_MFH1



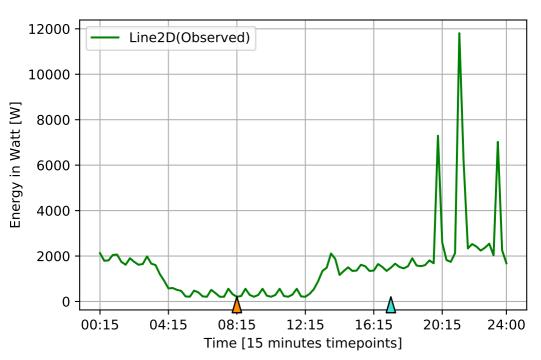
# Load curve of Thursday 2018-01-11 for MD\_T1\_MFH1



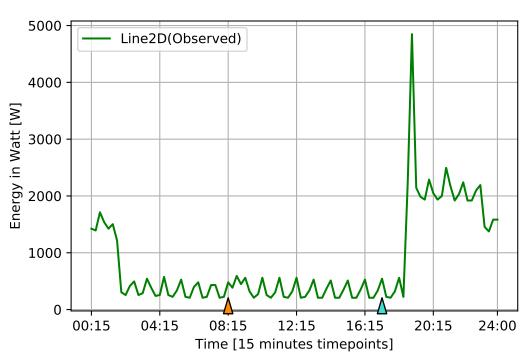
## Load curve of Friday 2018-01-12 for MD\_T1\_MFH1



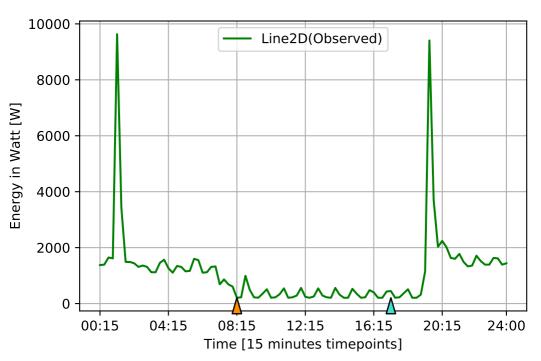
# Load curve of Saturday 2018-01-13 for MD\_T1\_MFH1



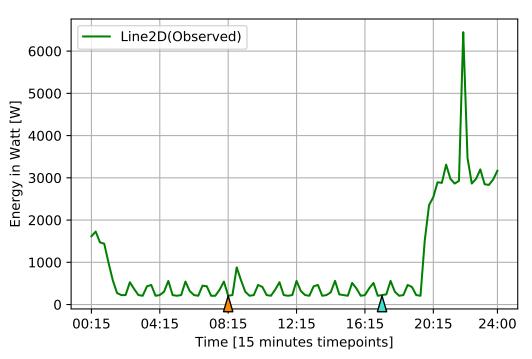
### Load curve of Sunday 2018-01-14 for MD\_T1\_MFH1



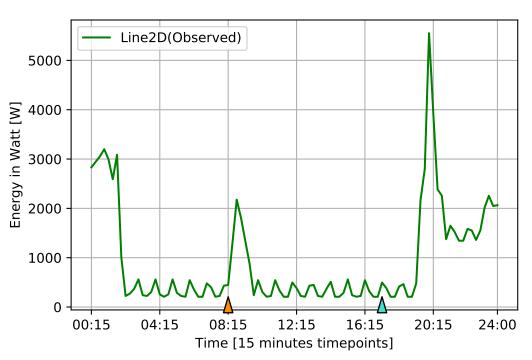
### Load curve of Monday 2018-01-15 for MD\_T1\_MFH1



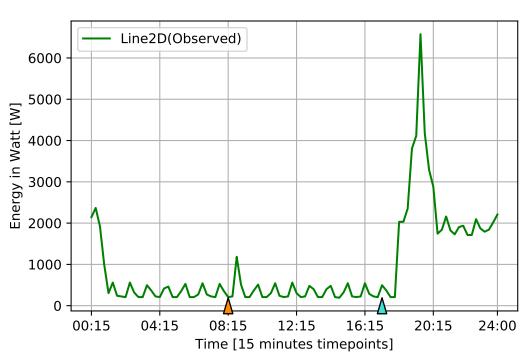
### Load curve of Tuesday 2018-01-16 for MD\_T1\_MFH1



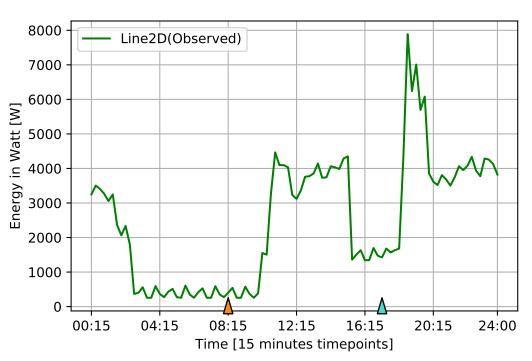
Load curve of Wednesday 2018-01-17 for MD\_T1\_MFH1



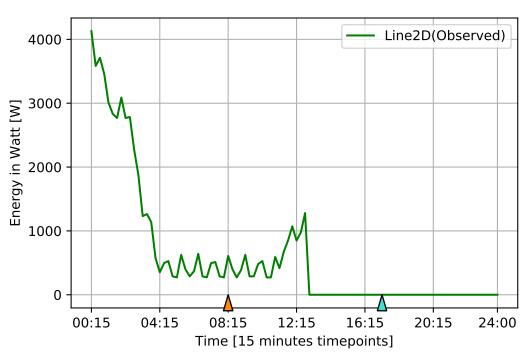
### Load curve of Thursday 2018-01-18 for MD\_T1\_MFH1



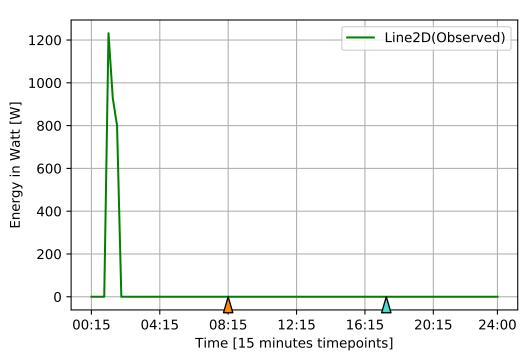
### Load curve of Friday 2018-01-19 for MD\_T1\_MFH1



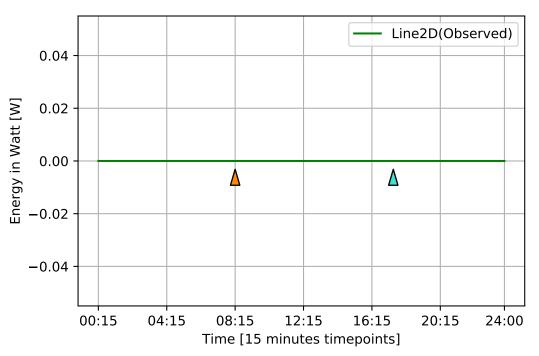
# Load curve of Saturday 2018-01-20 for MD\_T1\_MFH1



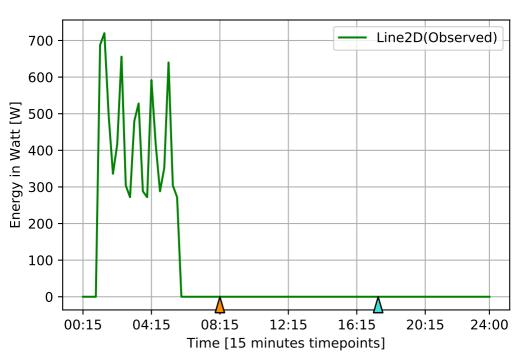
## Load curve of Sunday 2018-01-21 for MD\_T1\_MFH1



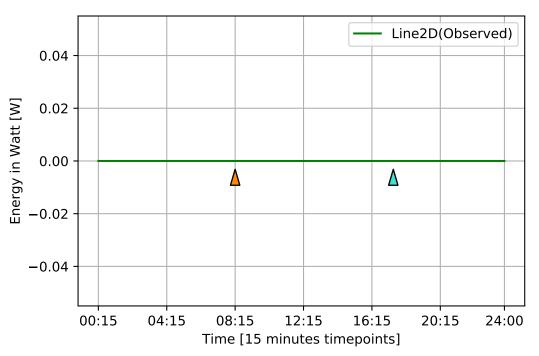
# Load curve of Monday 2018-01-22 for MD\_T1\_MFH1



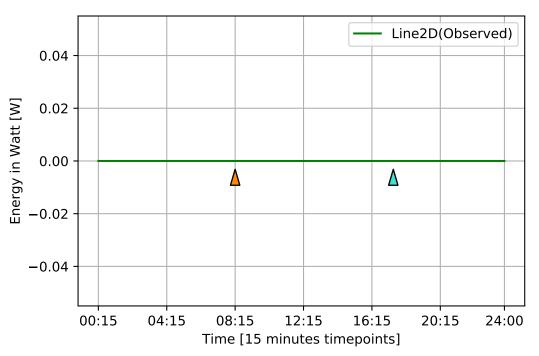
### Load curve of Tuesday 2018-01-23 for MD\_T1\_MFH1



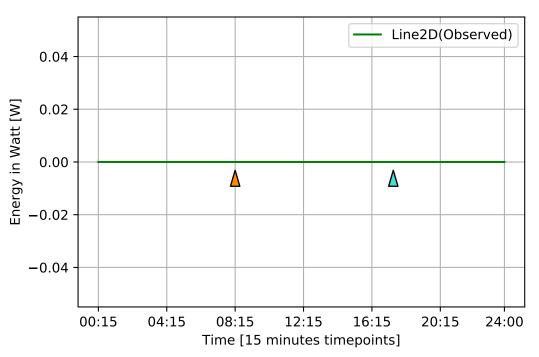
# Load curve of Wednesday 2018-01-24 for MD\_T1\_MFH1



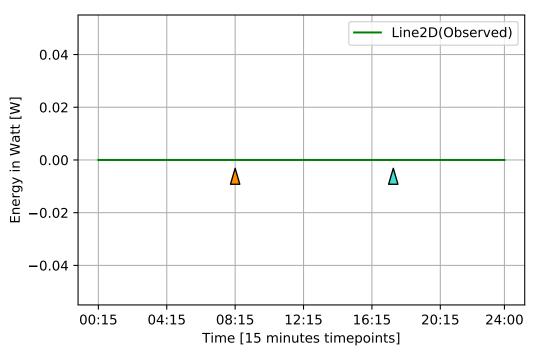
# Load curve of Thursday 2018-01-25 for MD\_T1\_MFH1



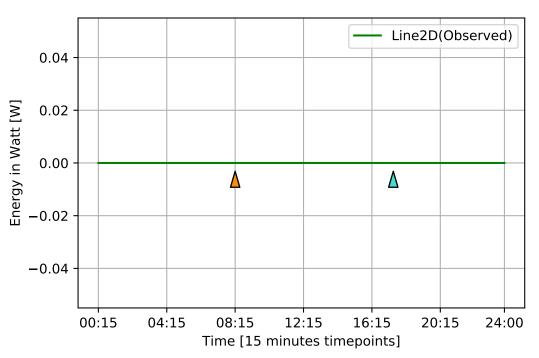
# Load curve of Friday 2018-01-26 for MD\_T1\_MFH1



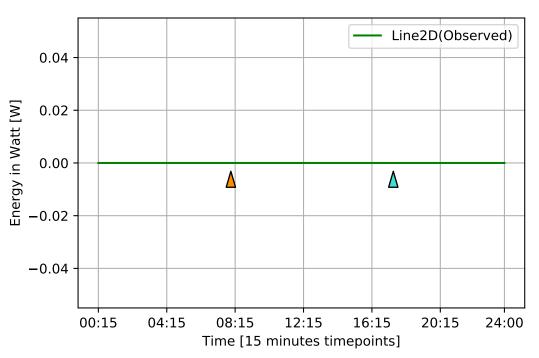
## Load curve of Saturday 2018-01-27 for MD\_T1\_MFH1



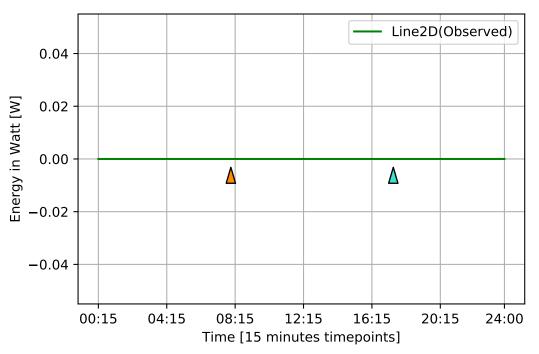
### Load curve of Sunday 2018-01-28 for MD\_T1\_MFH1



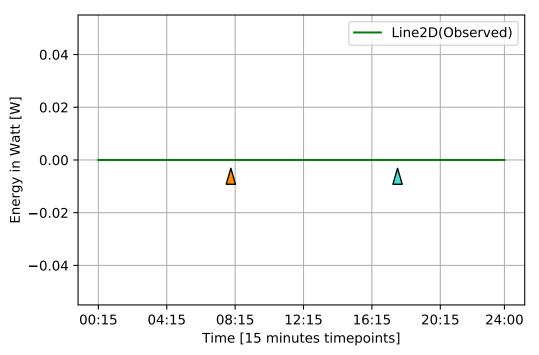
### Load curve of Monday 2018-01-29 for MD\_T1\_MFH1



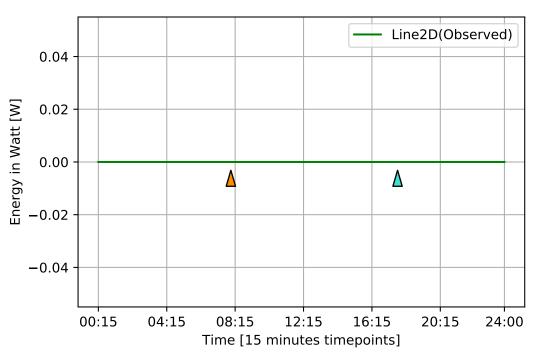
### Load curve of Tuesday 2018-01-30 for MD\_T1\_MFH1



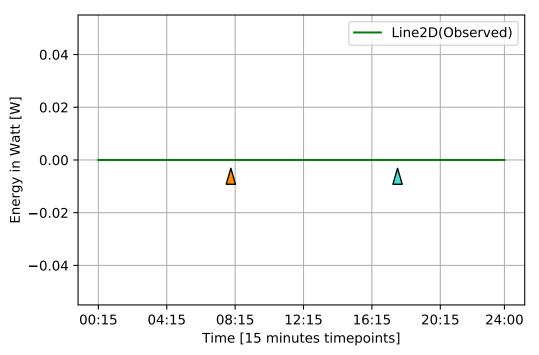
# Load curve of Wednesday 2018-01-31 for MD\_T1\_MFH1



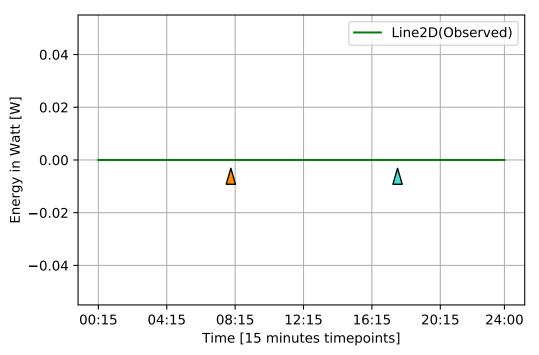
## Load curve of Thursday 2018-02-01 for MD\_T1\_MFH1



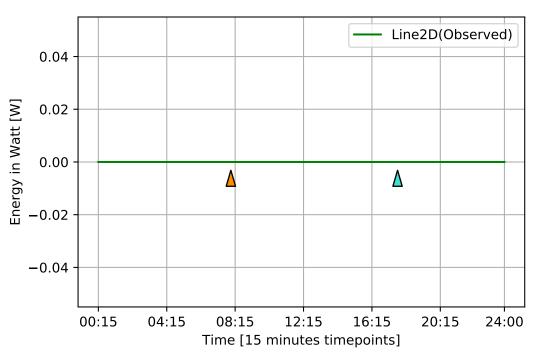
#### Load curve of Friday 2018-02-02 for MD\_T1\_MFH1



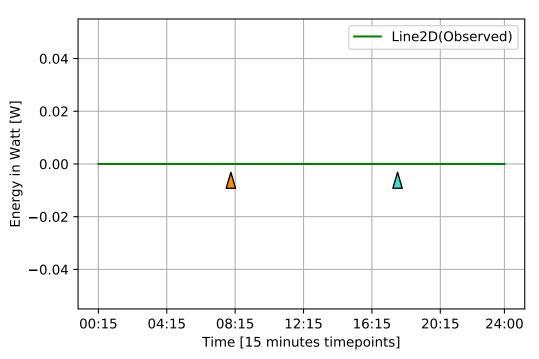
### Load curve of Saturday 2018-02-03 for MD\_T1\_MFH1



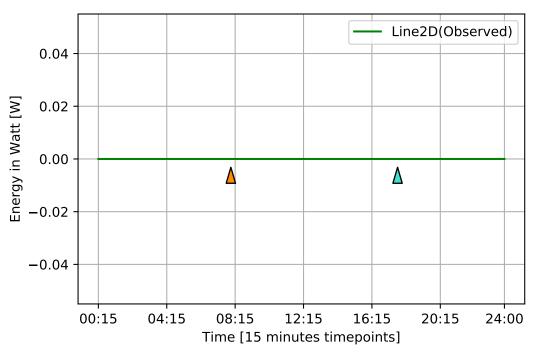
### Load curve of Sunday 2018-02-04 for MD\_T1\_MFH1



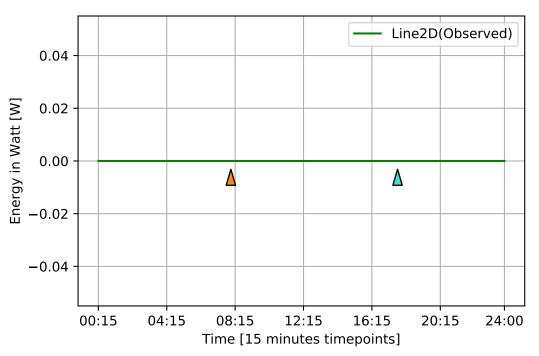
### Load curve of Monday 2018-02-05 for MD\_T1\_MFH1



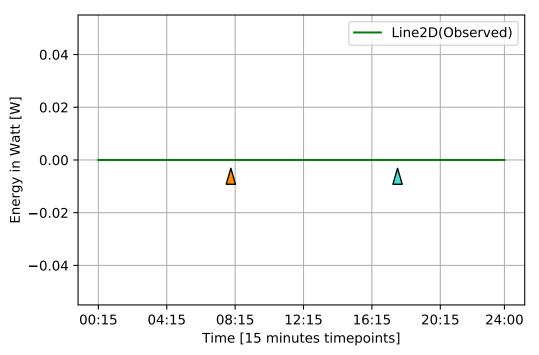
### Load curve of Tuesday 2018-02-06 for MD\_T1\_MFH1



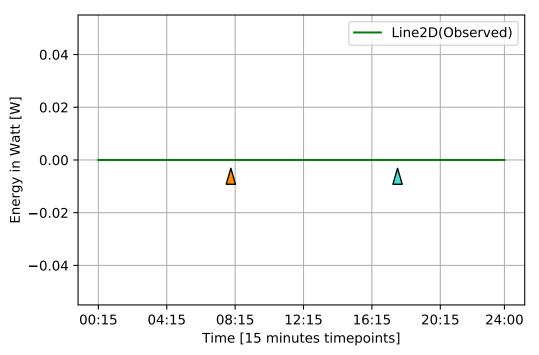
# Load curve of Wednesday 2018-02-07 for MD\_T1\_MFH1



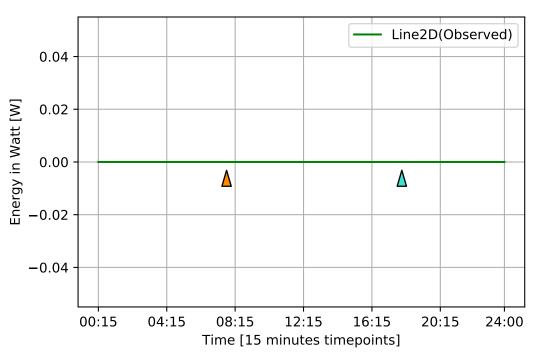
## Load curve of Thursday 2018-02-08 for MD\_T1\_MFH1



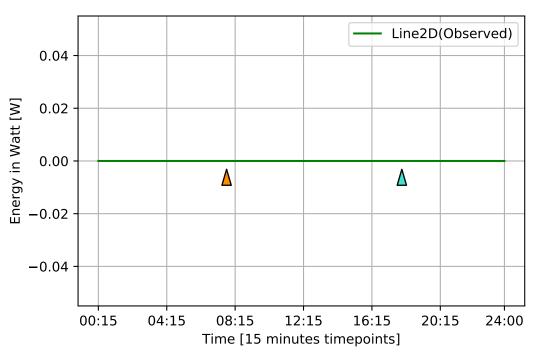
#### Load curve of Friday 2018-02-09 for MD\_T1\_MFH1



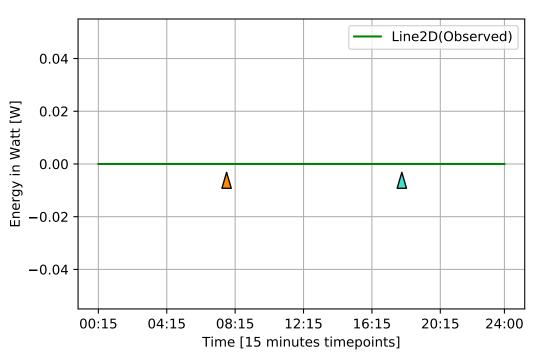
## Load curve of Saturday 2018-02-10 for MD\_T1\_MFH1



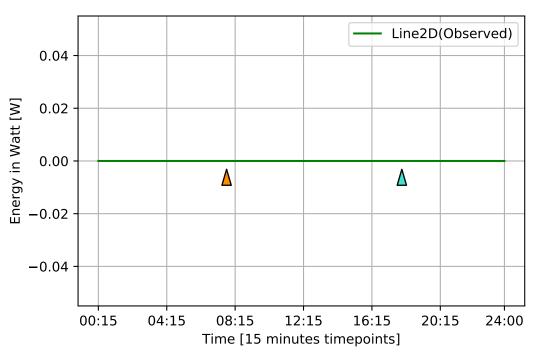
### Load curve of Sunday 2018-02-11 for MD\_T1\_MFH1



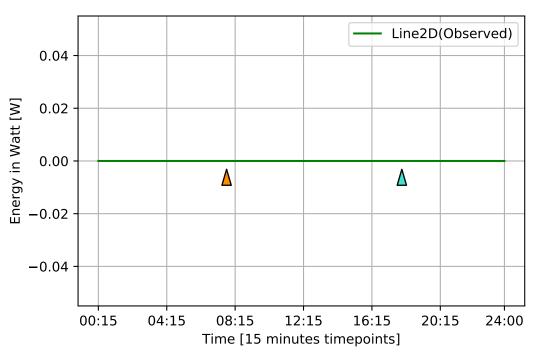
### Load curve of Monday 2018-02-12 for MD\_T1\_MFH1



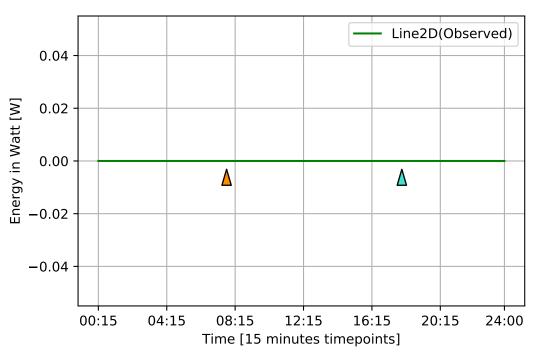
### Load curve of Tuesday 2018-02-13 for MD\_T1\_MFH1



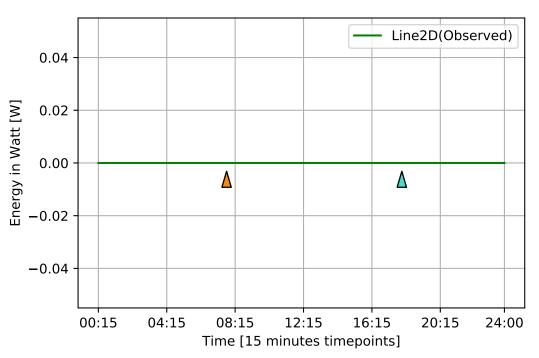
## Load curve of Wednesday 2018-02-14 for MD\_T1\_MFH1



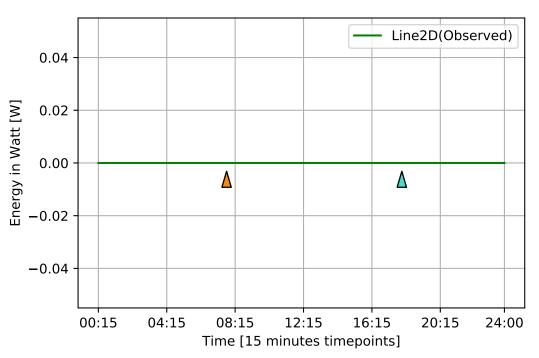
## Load curve of Thursday 2018-02-15 for MD\_T1\_MFH1



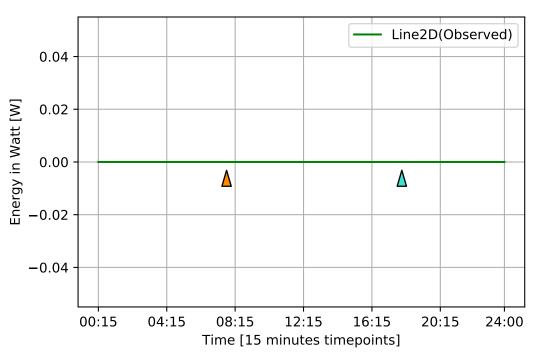
### Load curve of Friday 2018-02-16 for MD\_T1\_MFH1



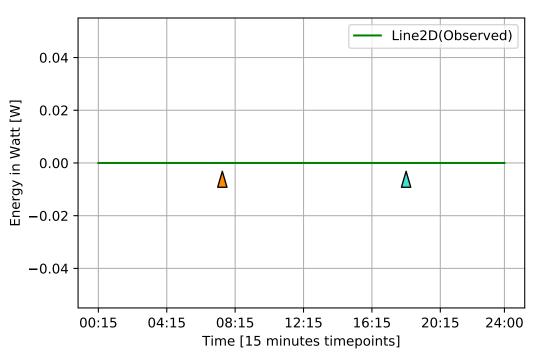
## Load curve of Saturday 2018-02-17 for MD\_T1\_MFH1



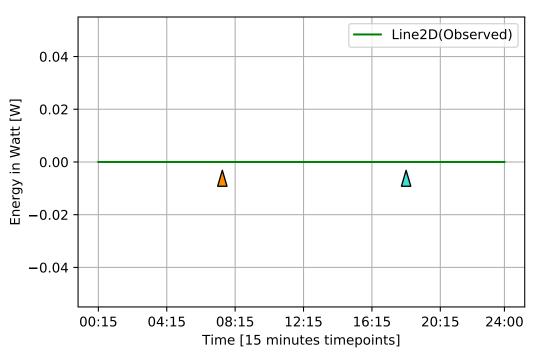
### Load curve of Sunday 2018-02-18 for MD\_T1\_MFH1



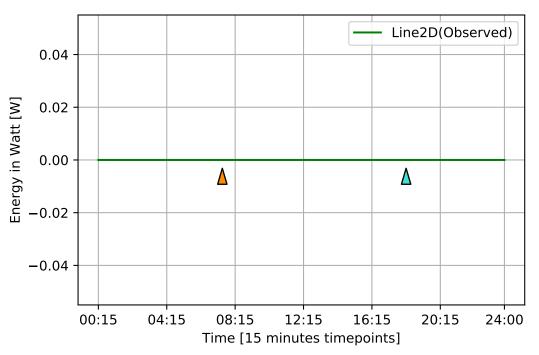
### Load curve of Monday 2018-02-19 for MD\_T1\_MFH1



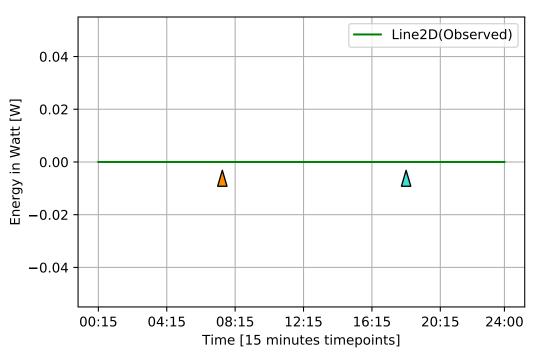
### Load curve of Tuesday 2018-02-20 for MD\_T1\_MFH1



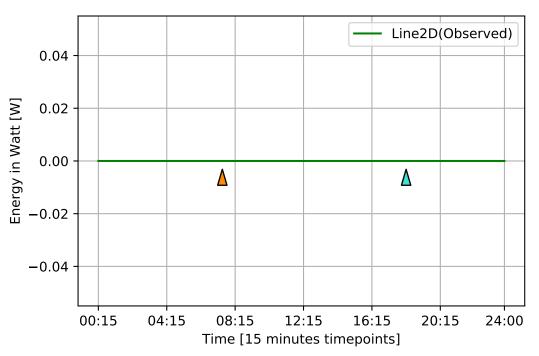
# Load curve of Wednesday 2018-02-21 for MD\_T1\_MFH1



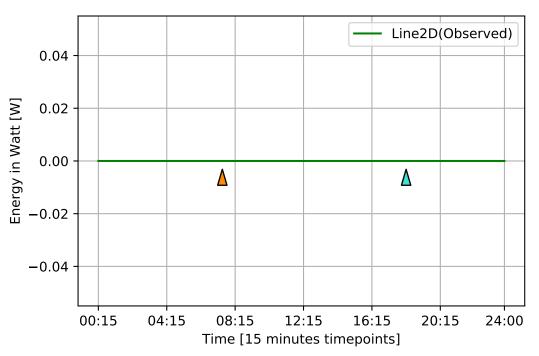
## Load curve of Thursday 2018-02-22 for MD\_T1\_MFH1



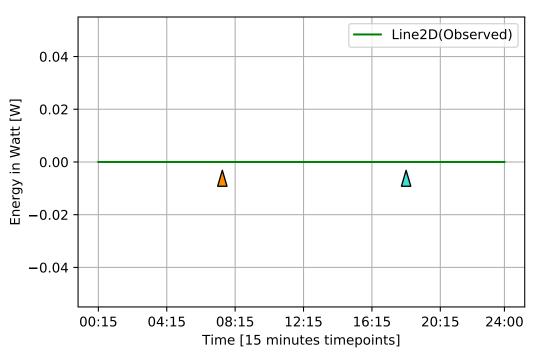
### Load curve of Friday 2018-02-23 for MD\_T1\_MFH1



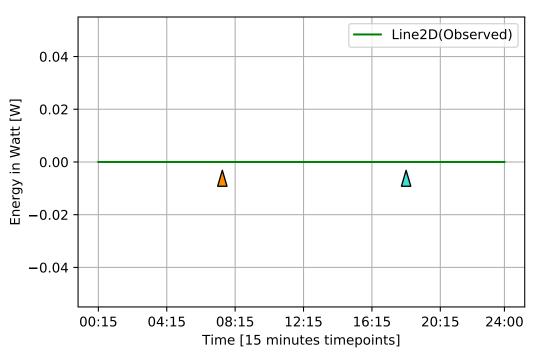
### Load curve of Saturday 2018-02-24 for MD\_T1\_MFH1



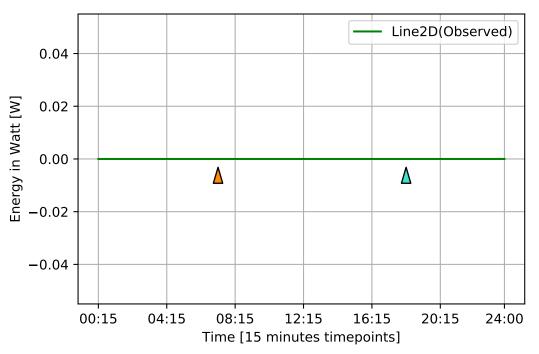
### Load curve of Sunday 2018-02-25 for MD\_T1\_MFH1



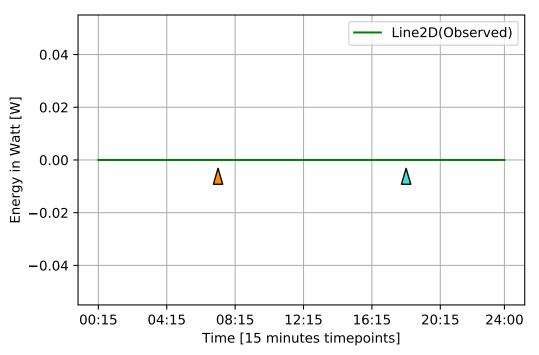
### Load curve of Monday 2018-02-26 for MD\_T1\_MFH1



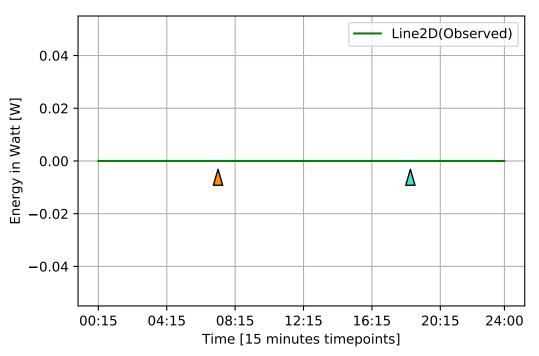
### Load curve of Tuesday 2018-02-27 for MD\_T1\_MFH1



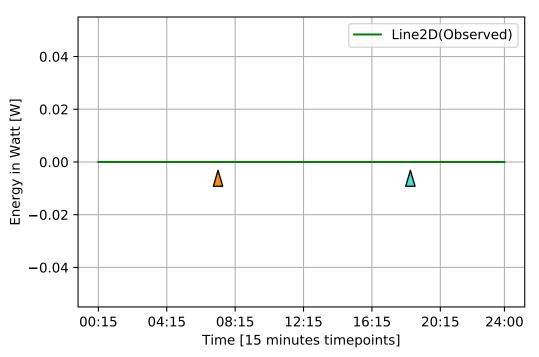
# Load curve of Wednesday 2018-02-28 for MD\_T1\_MFH1



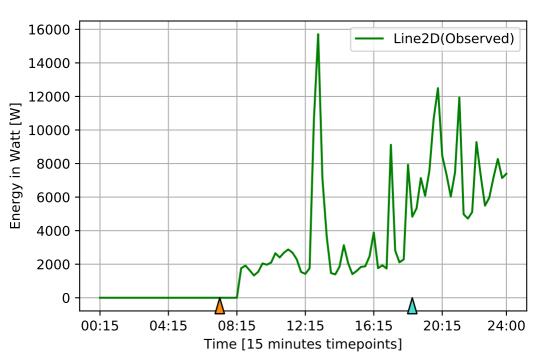
## Load curve of Thursday 2018-03-01 for MD\_T1\_MFH1



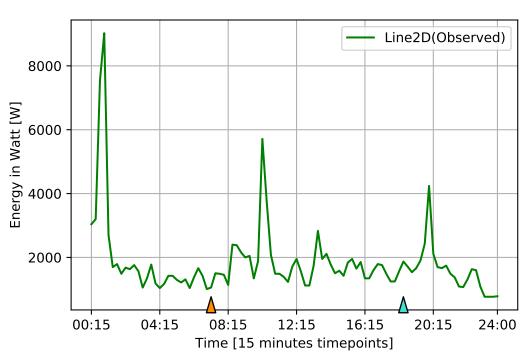
#### Load curve of Friday 2018-03-02 for MD\_T1\_MFH1



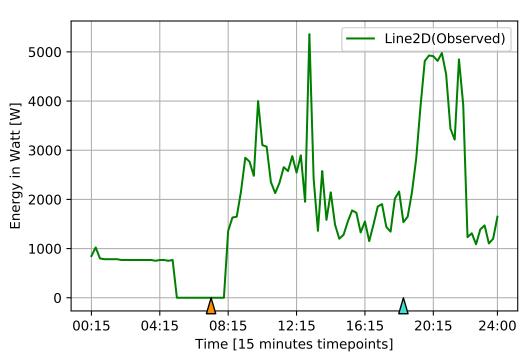
#### Load curve of Saturday 2018-03-03 for MD\_T1\_MFH1



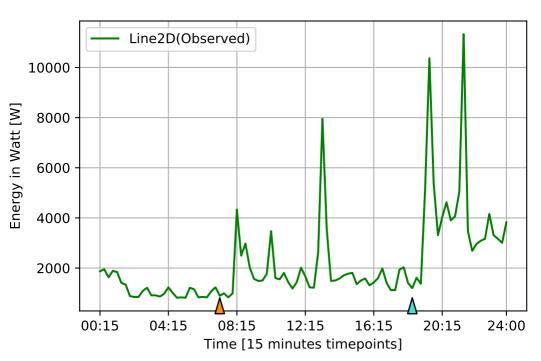
### Load curve of Sunday 2018-03-04 for MD\_T1\_MFH1



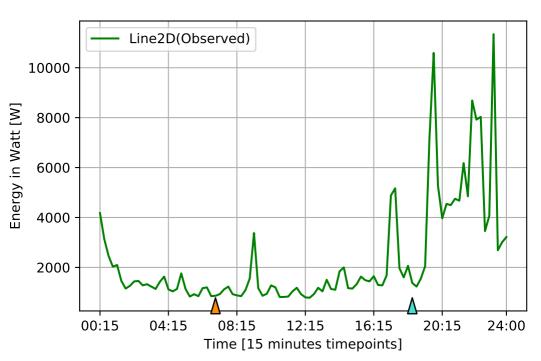
# Load curve of Monday 2018-03-05 for MD\_T1\_MFH1



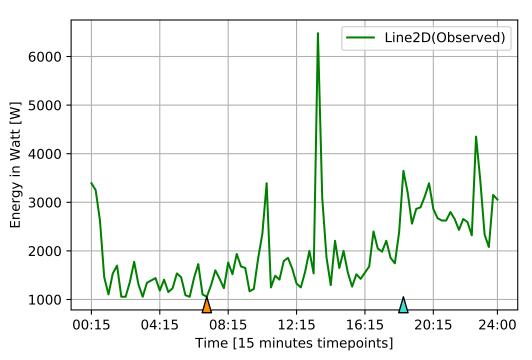
### Load curve of Tuesday 2018-03-06 for MD\_T1\_MFH1



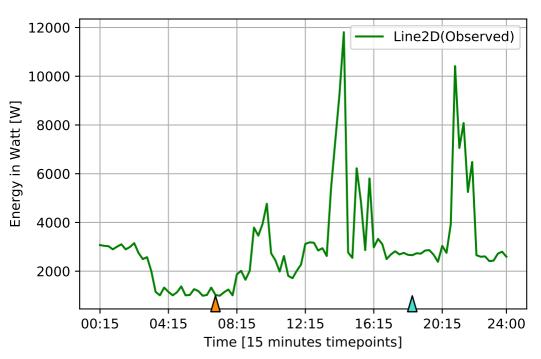
### Load curve of Wednesday 2018-03-07 for MD\_T1\_MFH1



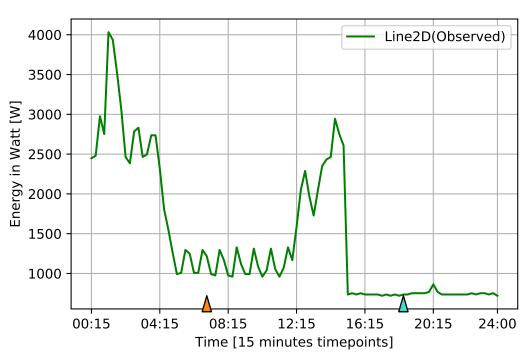
### Load curve of Thursday 2018-03-08 for MD\_T1\_MFH1



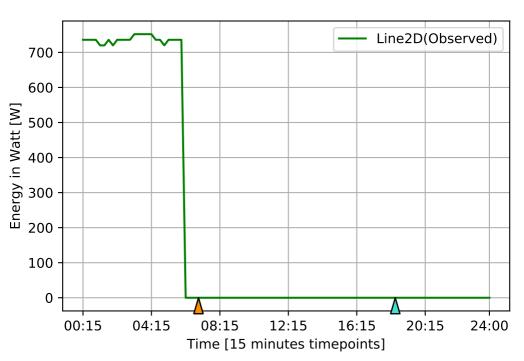
### Load curve of Friday 2018-03-09 for MD\_T1\_MFH1



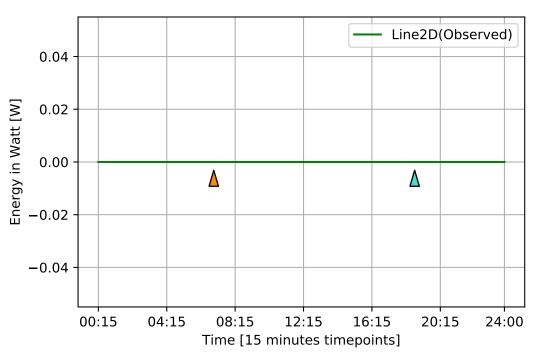
### Load curve of Saturday 2018-03-10 for MD\_T1\_MFH1



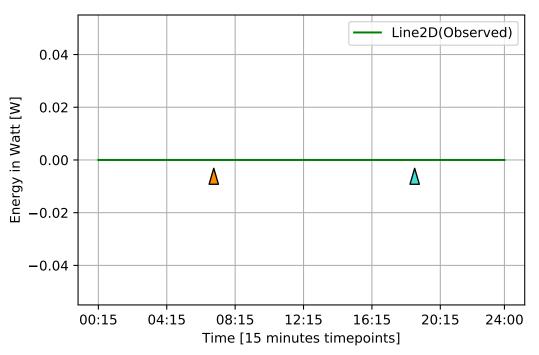
#### Load curve of Sunday 2018-03-11 for MD\_T1\_MFH1



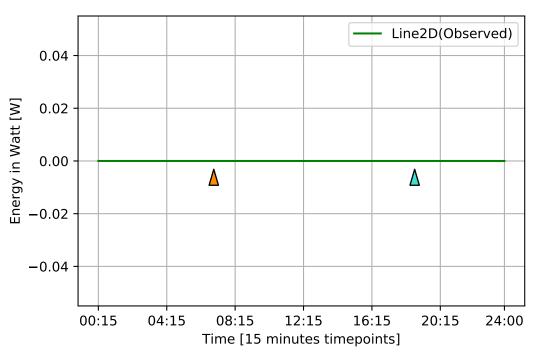
# Load curve of Monday 2018-03-12 for MD\_T1\_MFH1



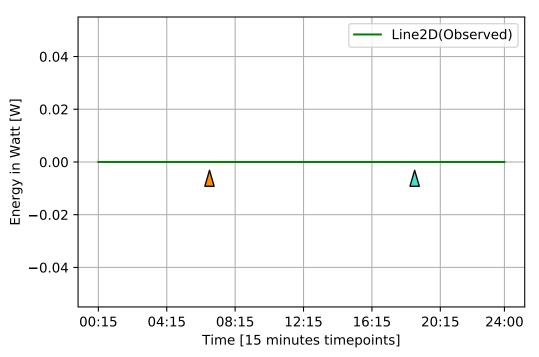
# Load curve of Tuesday 2018-03-13 for MD\_T1\_MFH1



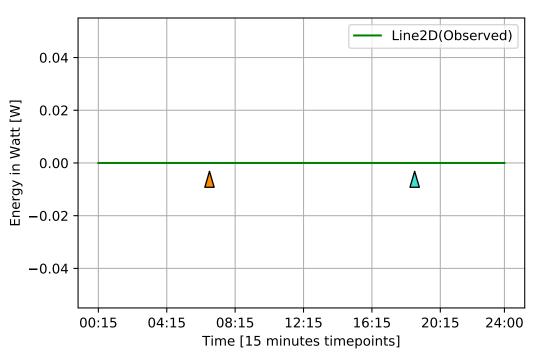
# Load curve of Wednesday 2018-03-14 for MD\_T1\_MFH1



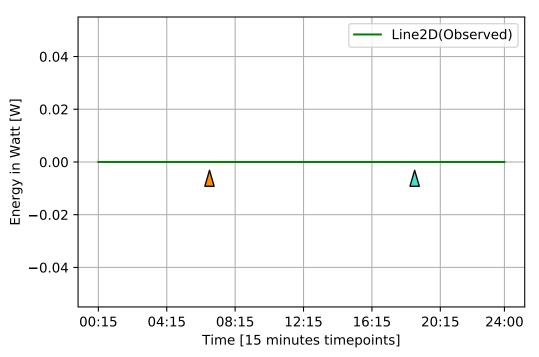
# Load curve of Thursday 2018-03-15 for MD\_T1\_MFH1



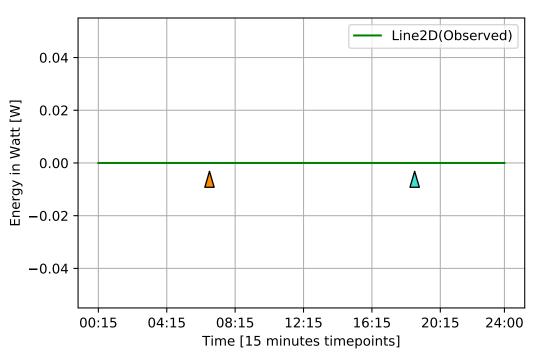
### Load curve of Friday 2018-03-16 for MD\_T1\_MFH1



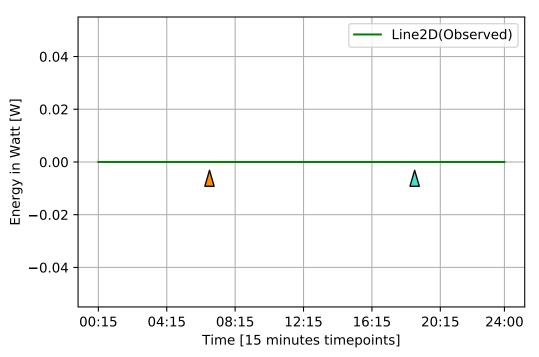
# Load curve of Saturday 2018-03-17 for MD\_T1\_MFH1



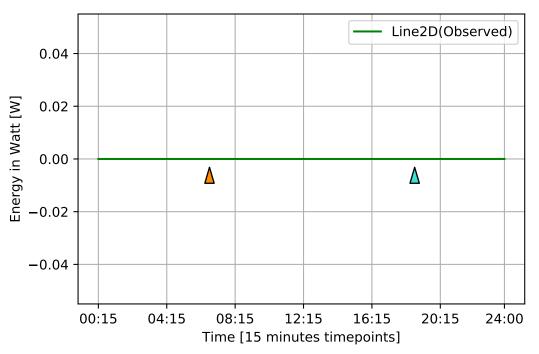
# Load curve of Sunday 2018-03-18 for MD\_T1\_MFH1



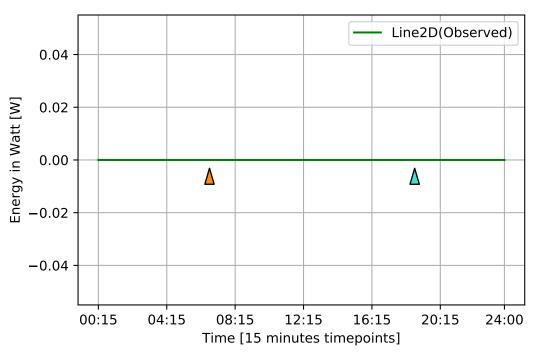
## Load curve of Monday 2018-03-19 for MD\_T1\_MFH1



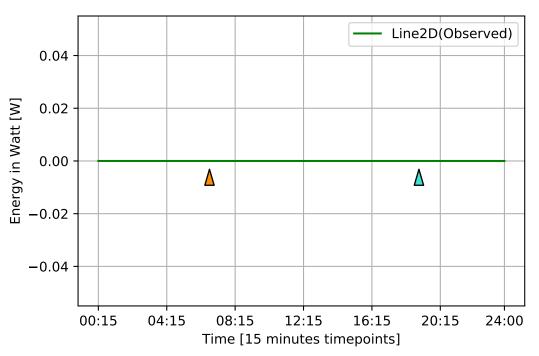
# Load curve of Tuesday 2018-03-20 for MD\_T1\_MFH1



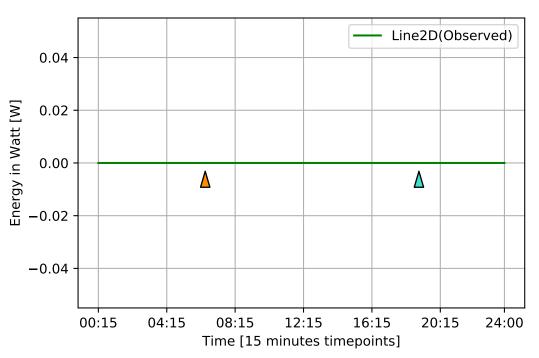
# Load curve of Wednesday 2018-03-21 for MD\_T1\_MFH1



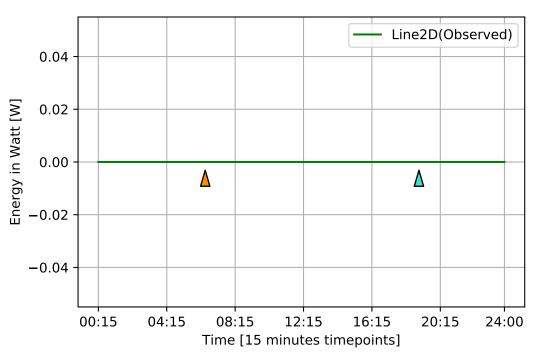
# Load curve of Thursday 2018-03-22 for MD\_T1\_MFH1



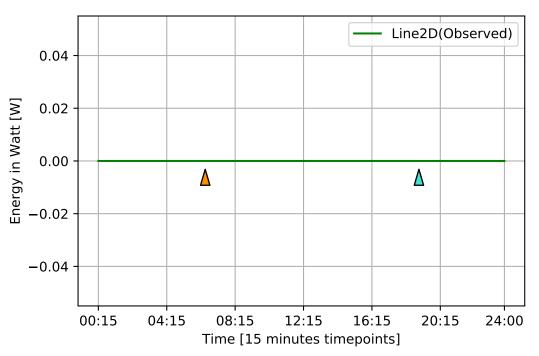
## Load curve of Friday 2018-03-23 for MD\_T1\_MFH1



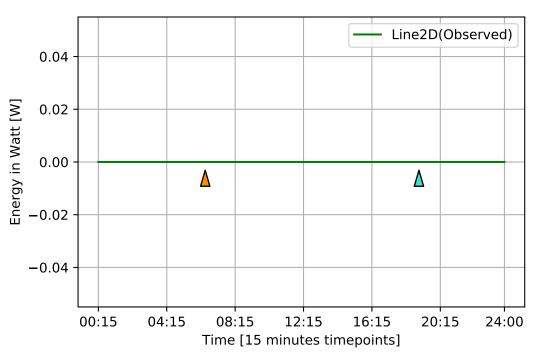
# Load curve of Saturday 2018-03-24 for MD\_T1\_MFH1



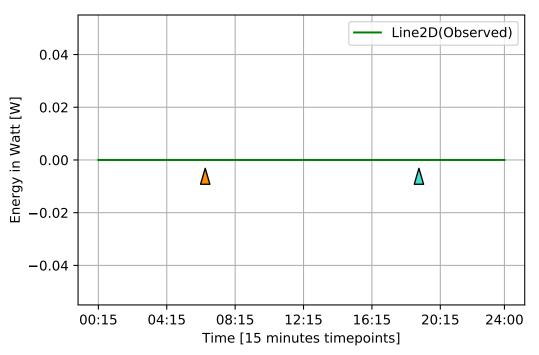
## Load curve of Monday 2018-03-26 for MD\_T1\_MFH1



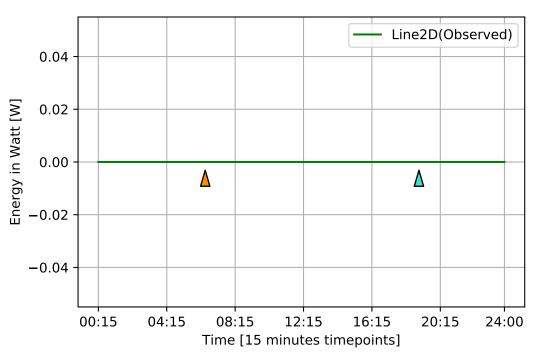
# Load curve of Tuesday 2018-03-27 for MD\_T1\_MFH1



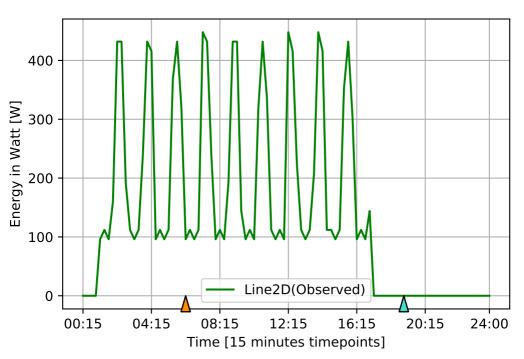
# Load curve of Wednesday 2018-03-28 for MD\_T1\_MFH1



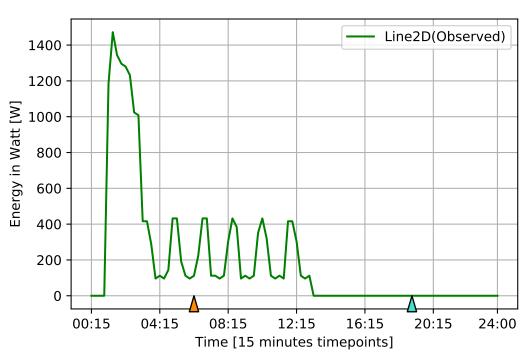
# Load curve of Thursday 2018-03-29 for MD\_T1\_MFH1



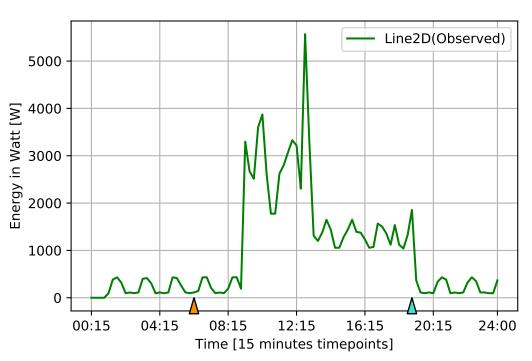
### Load curve of Friday 2018-03-30 for MD\_T1\_MFH1



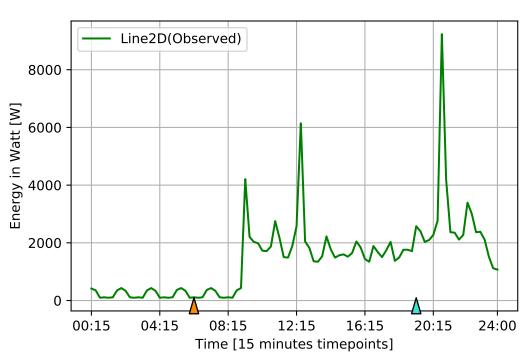
### Load curve of Saturday 2018-03-31 for MD\_T1\_MFH1



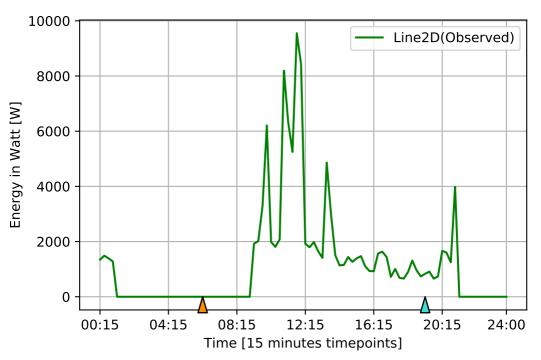
### Load curve of Sunday 2018-04-01 for MD\_T1\_MFH1



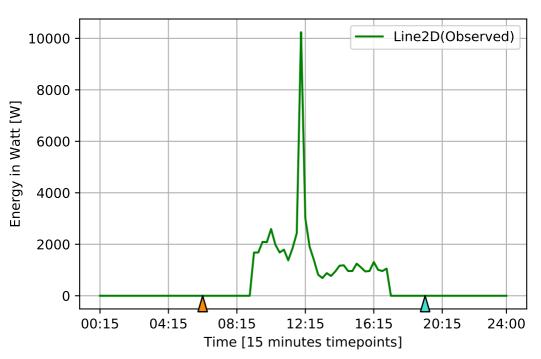
### Load curve of Monday 2018-04-02 for MD\_T1\_MFH1



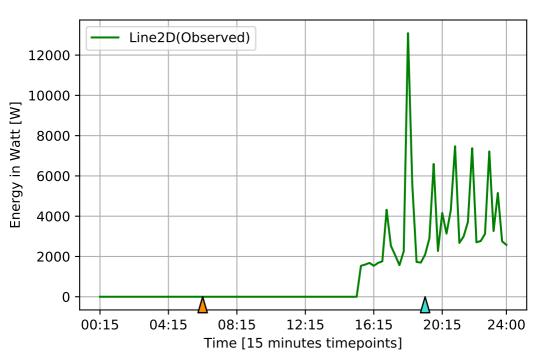
Load curve of Tuesday 2018-04-03 for MD\_T1\_MFH1



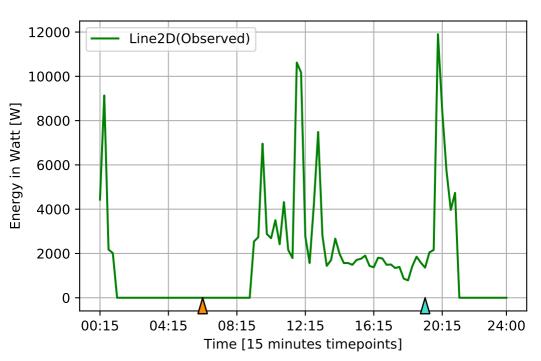
### Load curve of Wednesday 2018-04-04 for MD\_T1\_MFH1



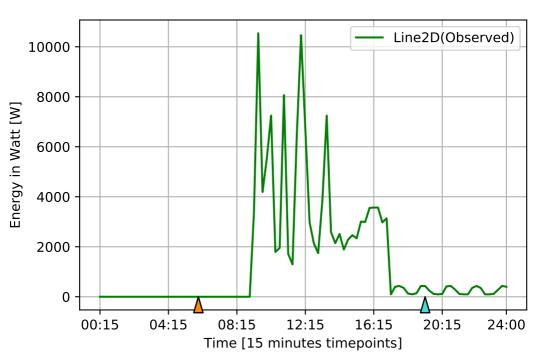
# Load curve of Thursday 2018-04-05 for MD\_T1\_MFH1



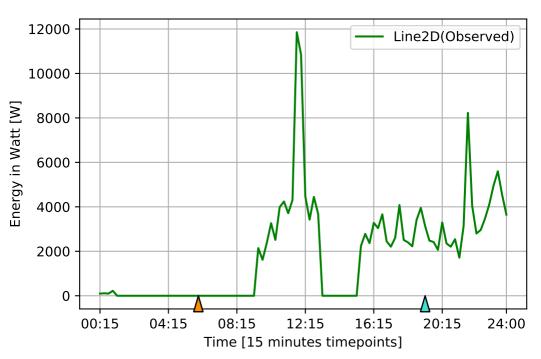
### Load curve of Friday 2018-04-06 for MD\_T1\_MFH1



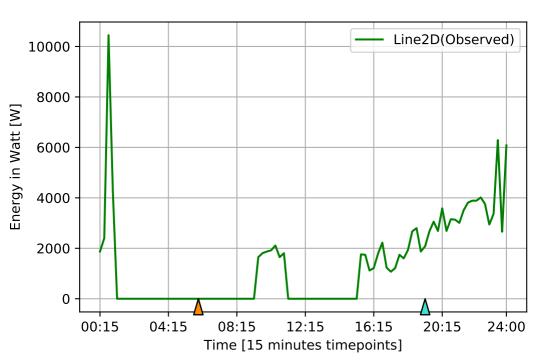
Load curve of Saturday 2018-04-07 for MD\_T1\_MFH1



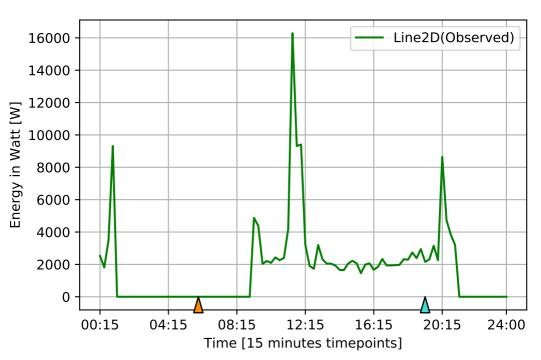
### Load curve of Sunday 2018-04-08 for MD\_T1\_MFH1



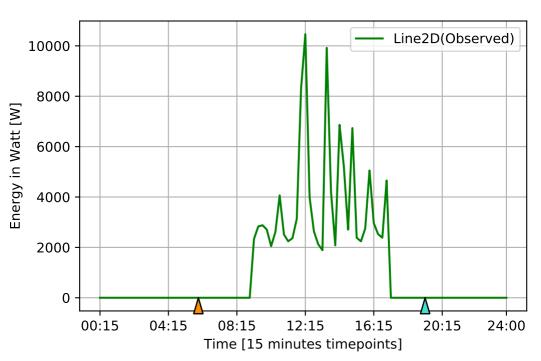
#### Load curve of Monday 2018-04-09 for MD\_T1\_MFH1



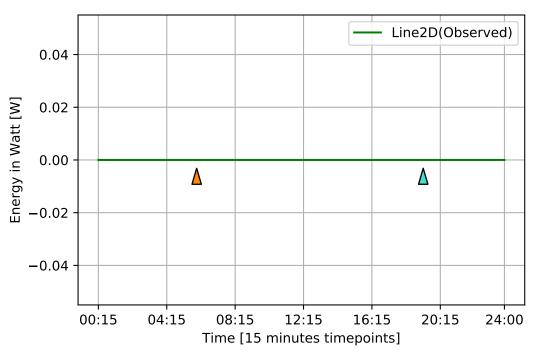
#### Load curve of Tuesday 2018-04-10 for MD\_T1\_MFH1



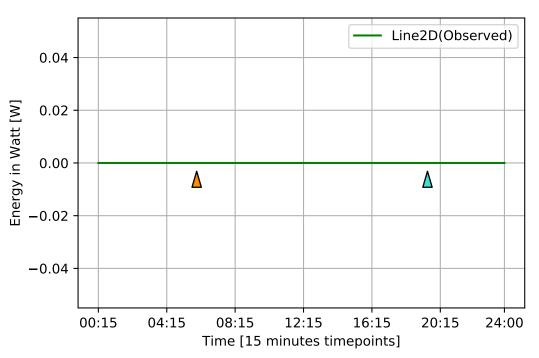
#### Load curve of Wednesday 2018-04-11 for MD\_T1\_MFH1



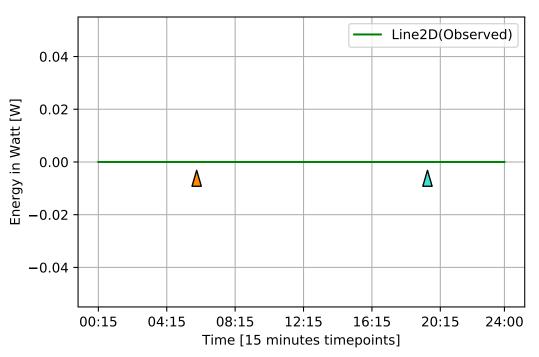
# Load curve of Thursday 2018-04-12 for MD\_T1\_MFH1



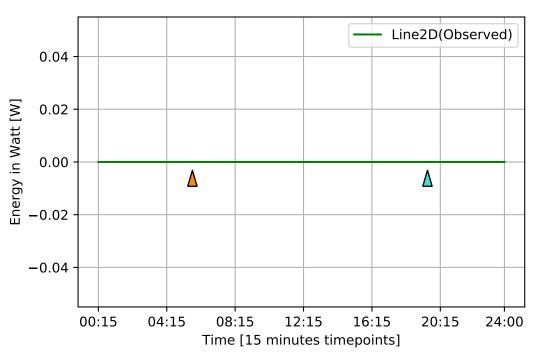
#### Load curve of Friday 2018-04-13 for MD\_T1\_MFH1



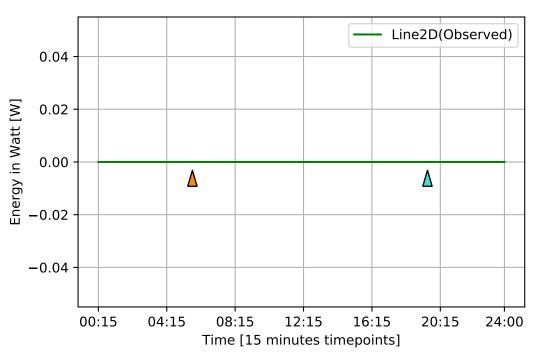
## Load curve of Saturday 2018-04-14 for MD\_T1\_MFH1



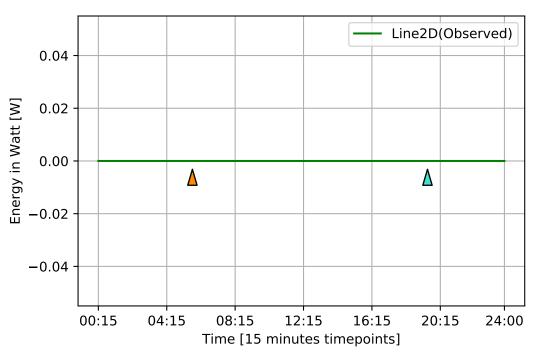
### Load curve of Sunday 2018-04-15 for MD\_T1\_MFH1



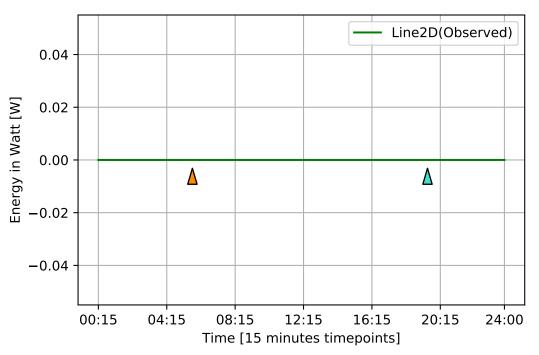
#### Load curve of Monday 2018-04-16 for MD\_T1\_MFH1



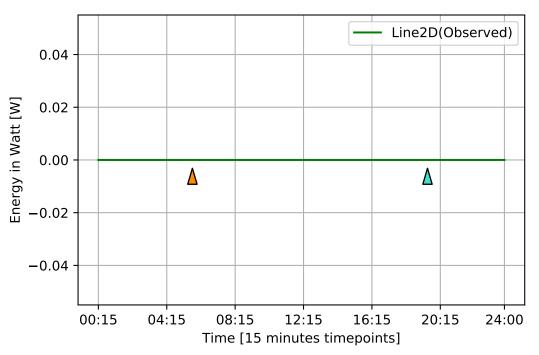
## Load curve of Tuesday 2018-04-17 for MD\_T1\_MFH1



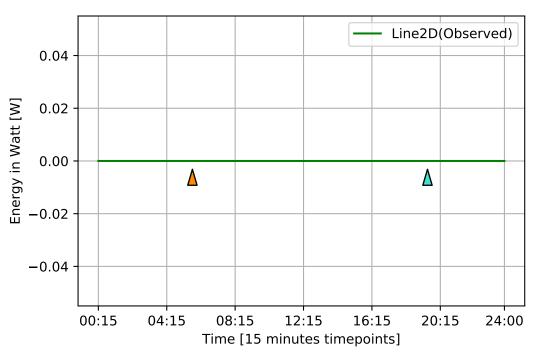
# Load curve of Wednesday 2018-04-18 for MD\_T1\_MFH1



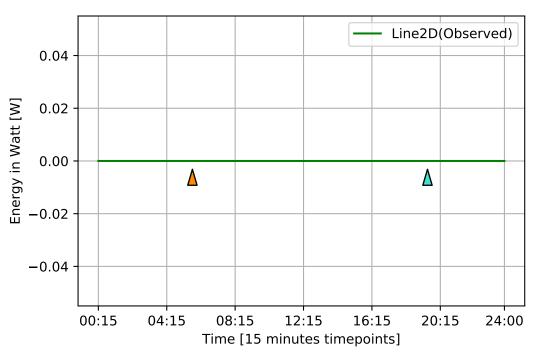
# Load curve of Thursday 2018-04-19 for MD\_T1\_MFH1



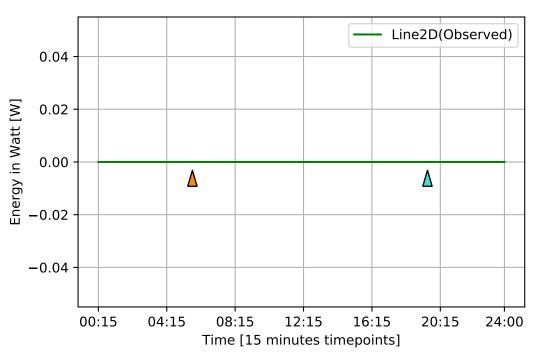
#### Load curve of Friday 2018-04-20 for MD\_T1\_MFH1



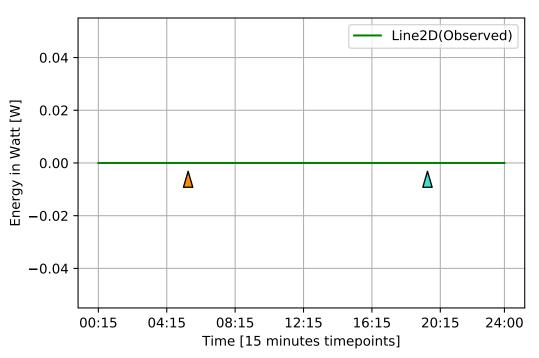
# Load curve of Saturday 2018-04-21 for MD\_T1\_MFH1



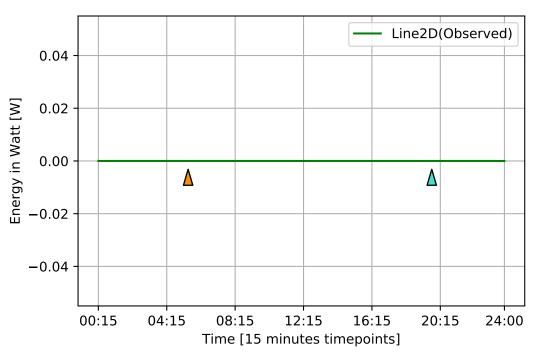
## Load curve of Sunday 2018-04-22 for MD\_T1\_MFH1



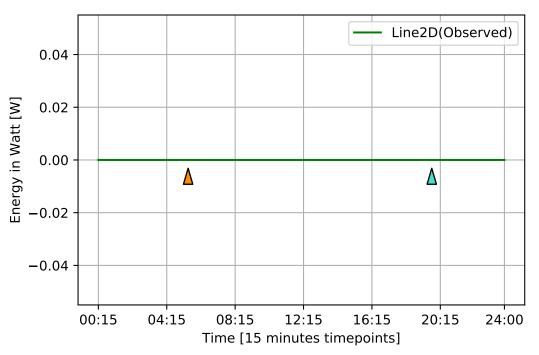
### Load curve of Monday 2018-04-23 for MD\_T1\_MFH1



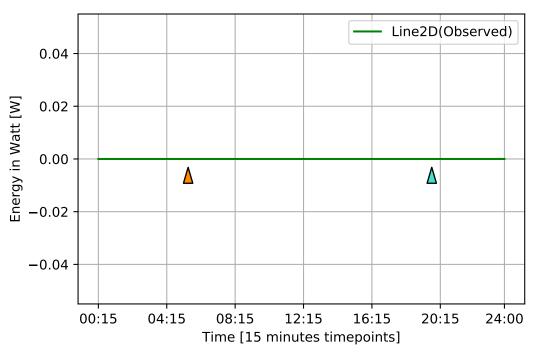
## Load curve of Tuesday 2018-04-24 for MD\_T1\_MFH1



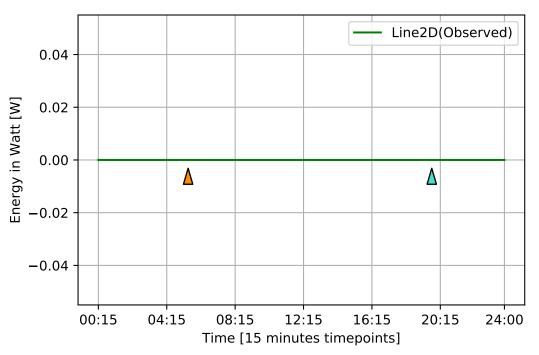
# Load curve of Wednesday 2018-04-25 for MD\_T1\_MFH1



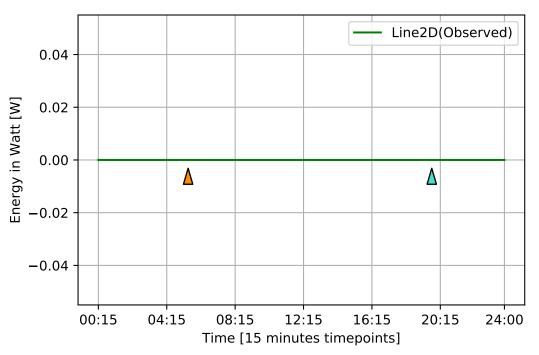
# Load curve of Thursday 2018-04-26 for MD\_T1\_MFH1



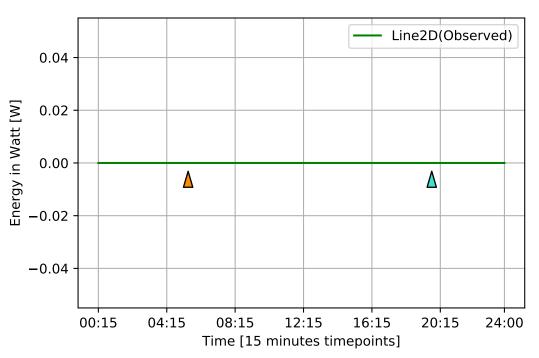
#### Load curve of Friday 2018-04-27 for MD\_T1\_MFH1



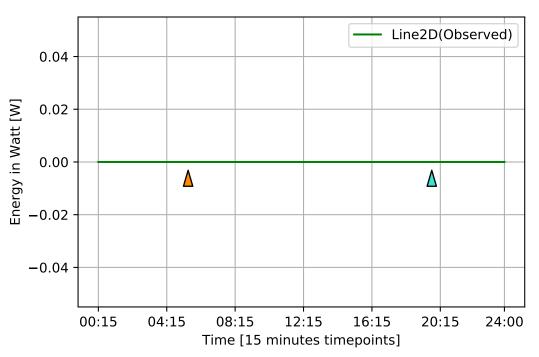
# Load curve of Saturday 2018-04-28 for MD\_T1\_MFH1



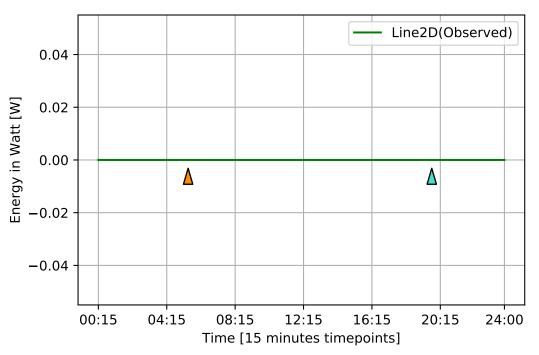
## Load curve of Sunday 2018-04-29 for MD\_T1\_MFH1



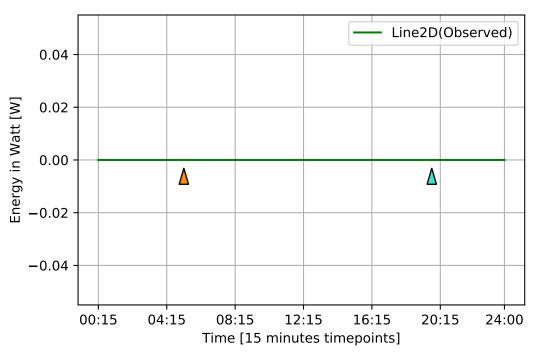
#### Load curve of Monday 2018-04-30 for MD\_T1\_MFH1



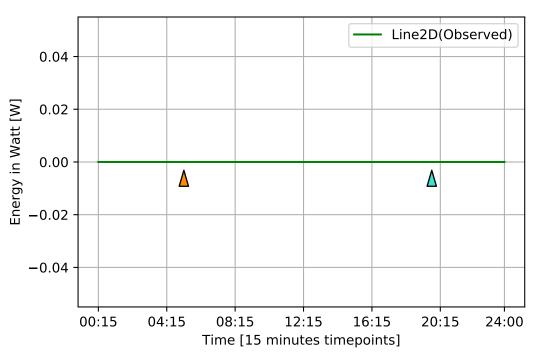
## Load curve of Tuesday 2018-05-01 for MD\_T1\_MFH1



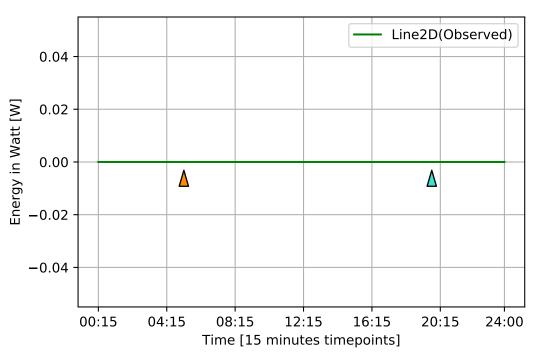
# Load curve of Wednesday 2018-05-02 for MD\_T1\_MFH1



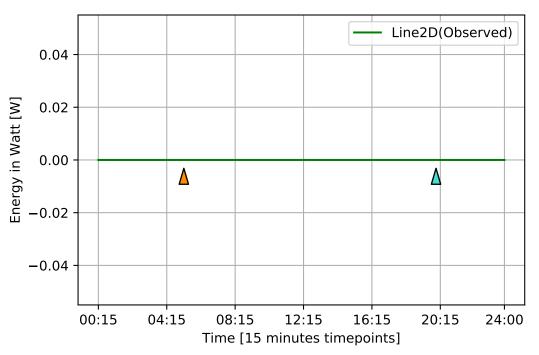
# Load curve of Thursday 2018-05-03 for MD\_T1\_MFH1



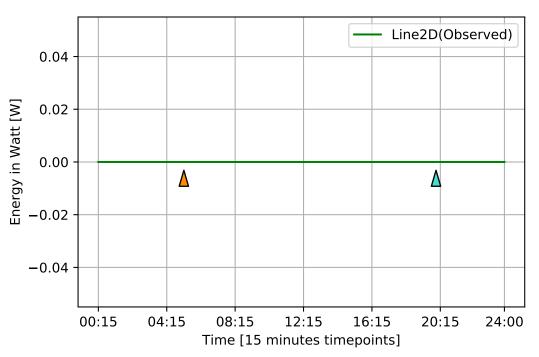
#### Load curve of Friday 2018-05-04 for MD\_T1\_MFH1



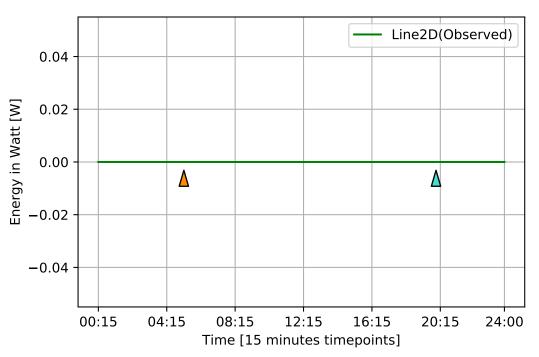
# Load curve of Saturday 2018-05-05 for MD\_T1\_MFH1



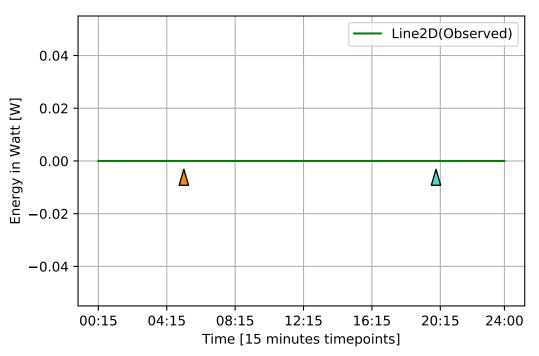
## Load curve of Sunday 2018-05-06 for MD\_T1\_MFH1



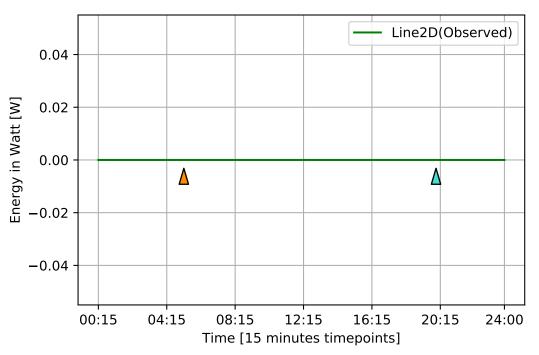
### Load curve of Monday 2018-05-07 for MD\_T1\_MFH1



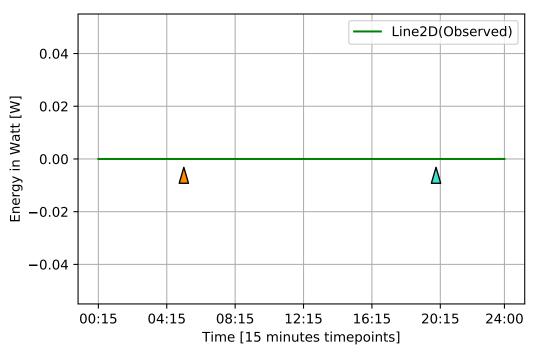
## Load curve of Tuesday 2018-05-08 for MD\_T1\_MFH1



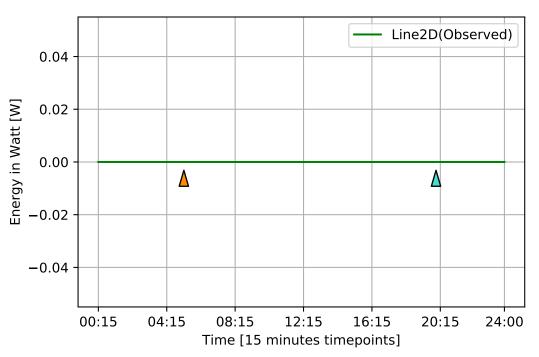
# Load curve of Wednesday 2018-05-09 for MD\_T1\_MFH1



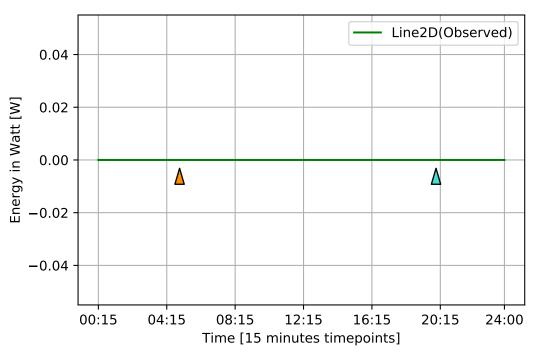
# Load curve of Thursday 2018-05-10 for MD\_T1\_MFH1



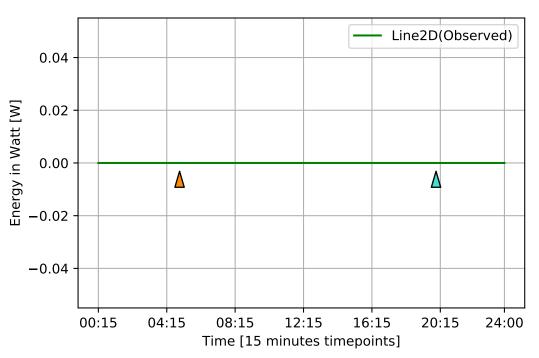
#### Load curve of Friday 2018-05-11 for MD\_T1\_MFH1



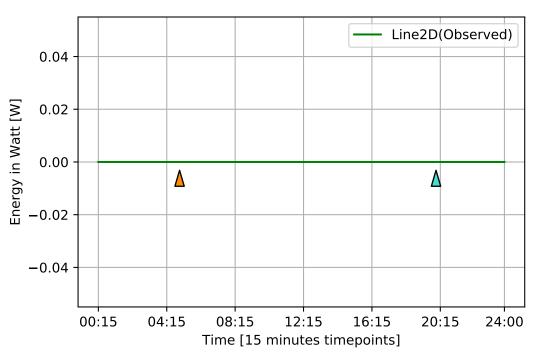
# Load curve of Saturday 2018-05-12 for MD\_T1\_MFH1



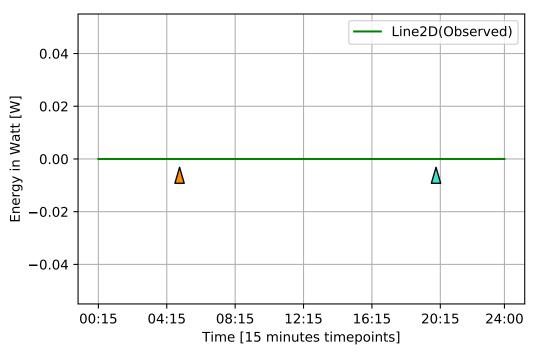
### Load curve of Sunday 2018-05-13 for MD\_T1\_MFH1



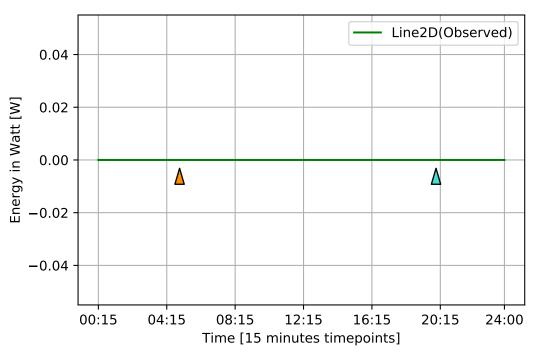
#### Load curve of Monday 2018-05-14 for MD\_T1\_MFH1



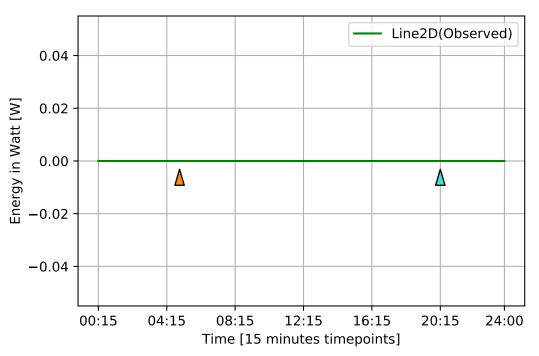
## Load curve of Tuesday 2018-05-15 for MD\_T1\_MFH1



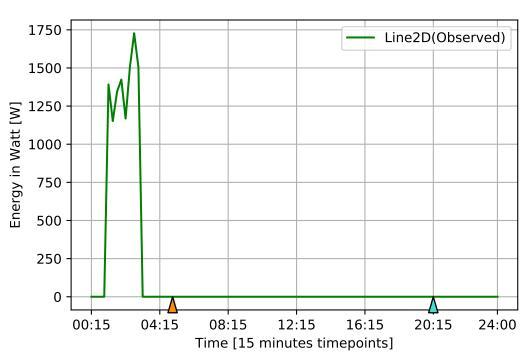
# Load curve of Wednesday 2018-05-16 for MD\_T1\_MFH1



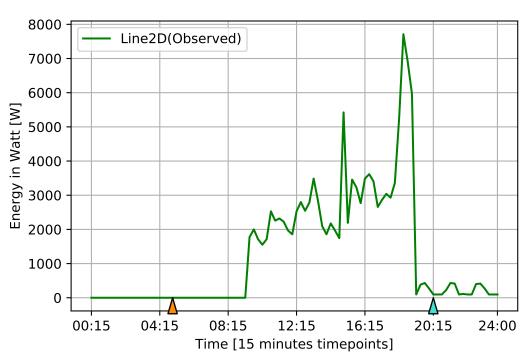
# Load curve of Thursday 2018-05-17 for MD\_T1\_MFH1



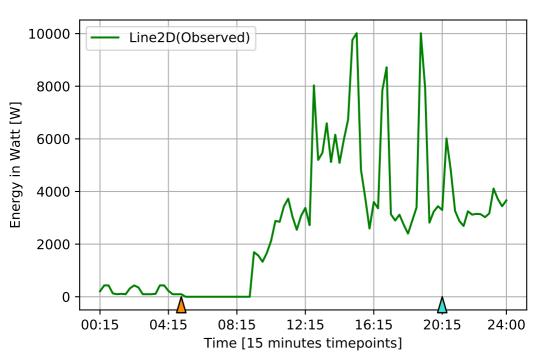
## Load curve of Friday 2018-05-18 for MD\_T1\_MFH1



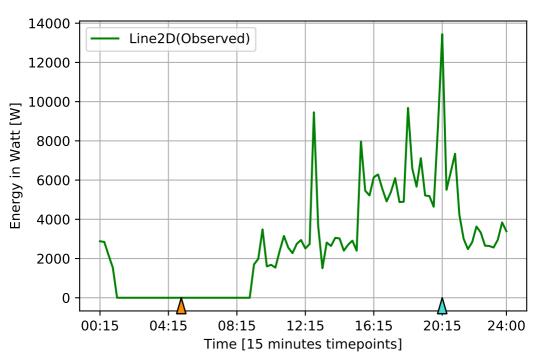
#### Load curve of Saturday 2018-05-19 for MD\_T1\_MFH1



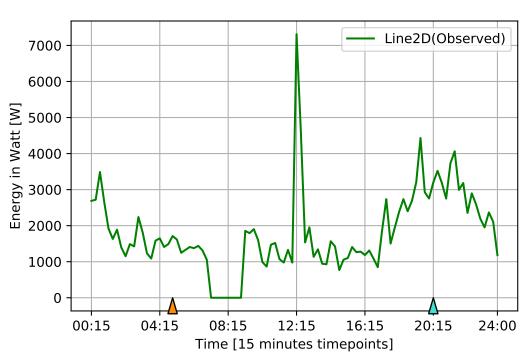
#### Load curve of Sunday 2018-05-20 for MD\_T1\_MFH1



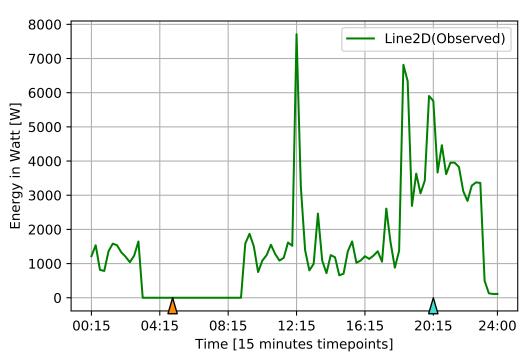
#### Load curve of Monday 2018-05-21 for MD\_T1\_MFH1



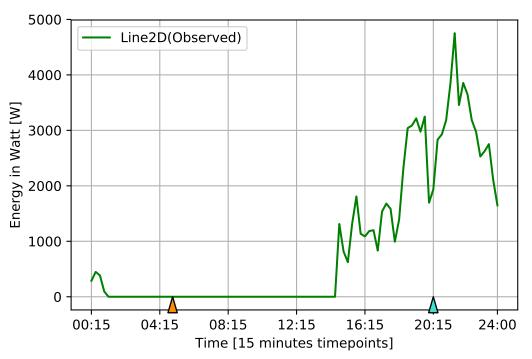
#### Load curve of Tuesday 2018-05-22 for MD\_T1\_MFH1



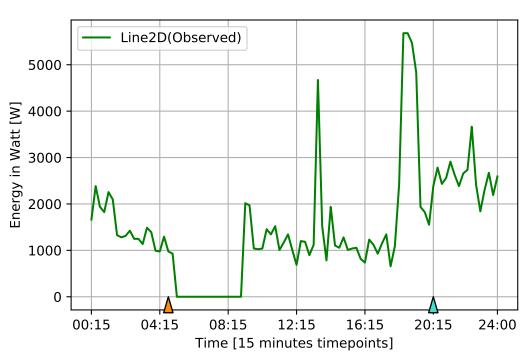
Load curve of Wednesday 2018-05-23 for MD\_T1\_MFH1



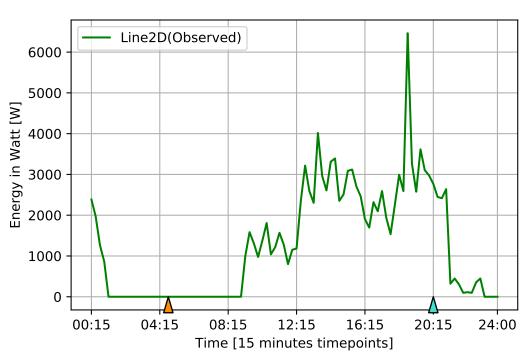
Load curve of Thursday 2018-05-24 for MD\_T1\_MFH1



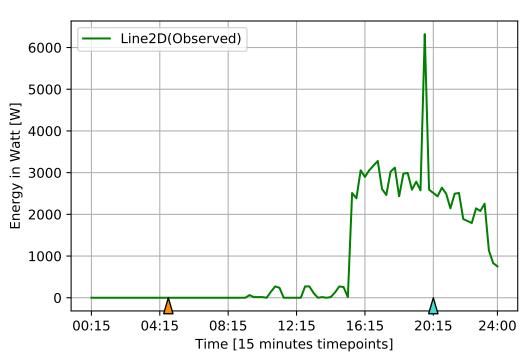
# Load curve of Friday 2018-05-25 for MD\_T1\_MFH1



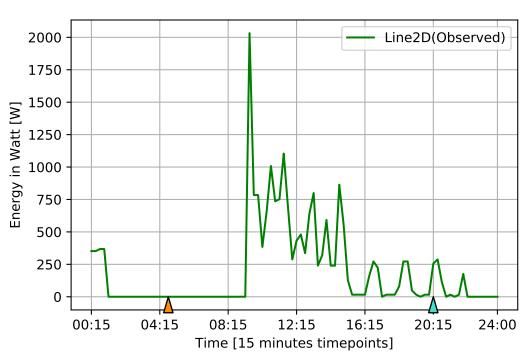
#### Load curve of Saturday 2018-05-26 for MD\_T1\_MFH1



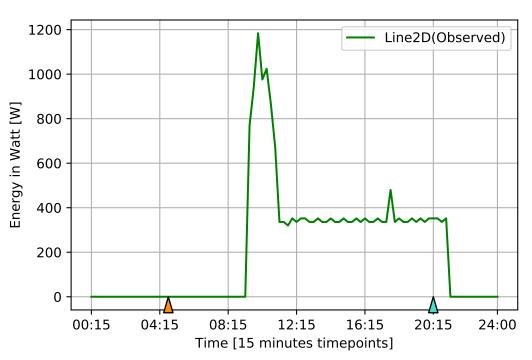
#### Load curve of Sunday 2018-05-27 for MD\_T1\_MFH1



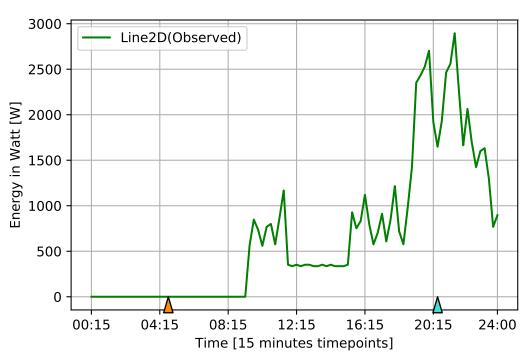
#### Load curve of Monday 2018-05-28 for MD\_T1\_MFH1



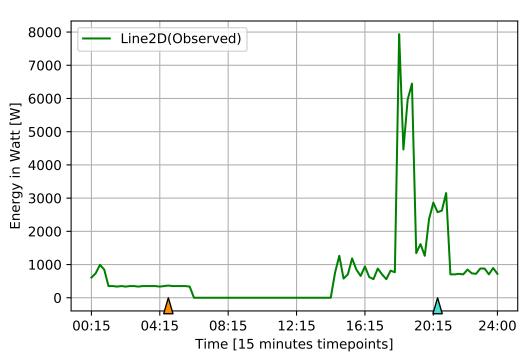
#### Load curve of Tuesday 2018-05-29 for MD\_T1\_MFH1



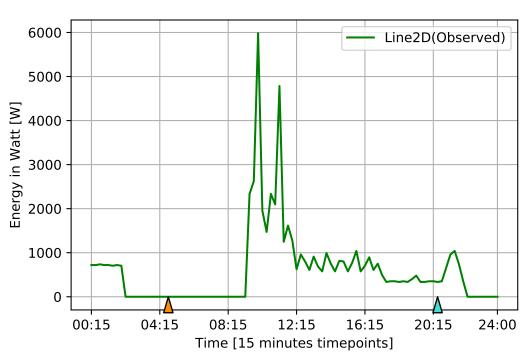
Load curve of Wednesday 2018-05-30 for MD\_T1\_MFH1



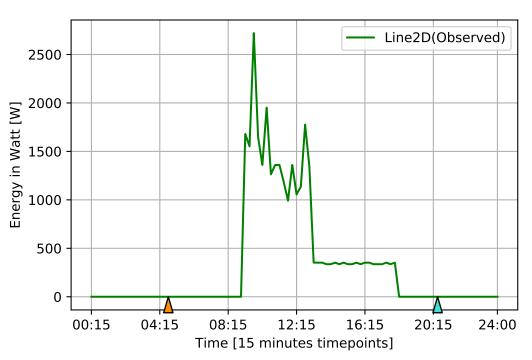
#### Load curve of Thursday 2018-05-31 for MD\_T1\_MFH1



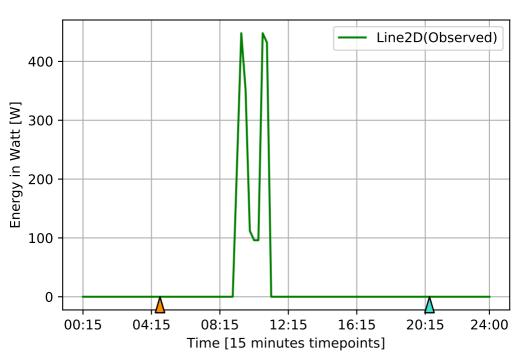
#### Load curve of Friday 2018-06-01 for MD\_T1\_MFH1



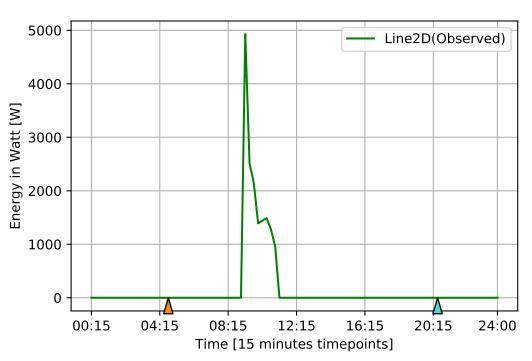
#### Load curve of Saturday 2018-06-02 for MD\_T1\_MFH1



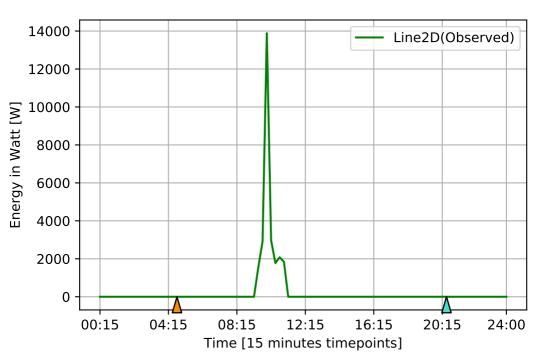
#### Load curve of Sunday 2018-06-03 for MD\_T1\_MFH1



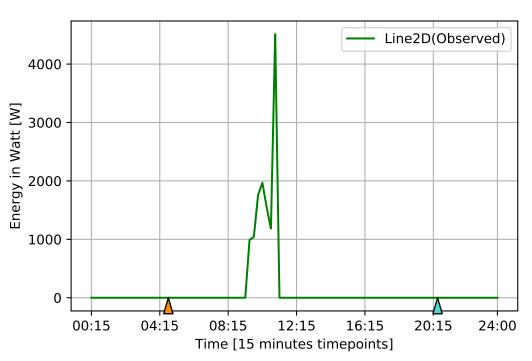
#### Load curve of Monday 2018-06-04 for MD\_T1\_MFH1



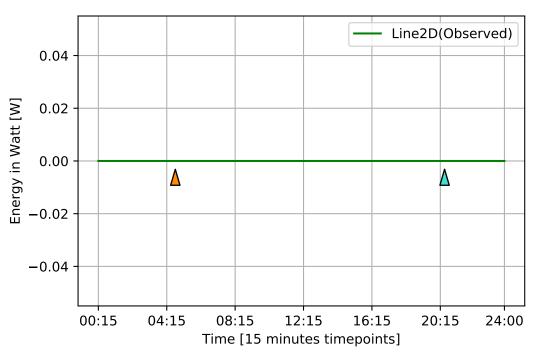
#### Load curve of Tuesday 2018-06-05 for MD\_T1\_MFH1



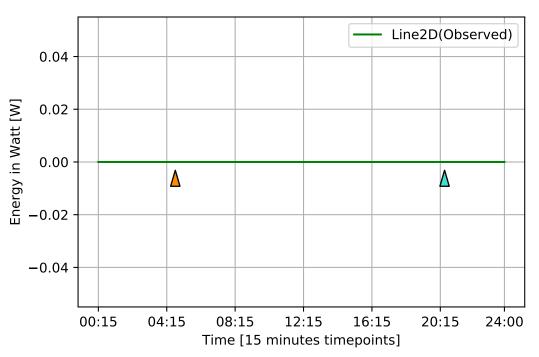
Load curve of Wednesday 2018-06-06 for MD\_T1\_MFH1



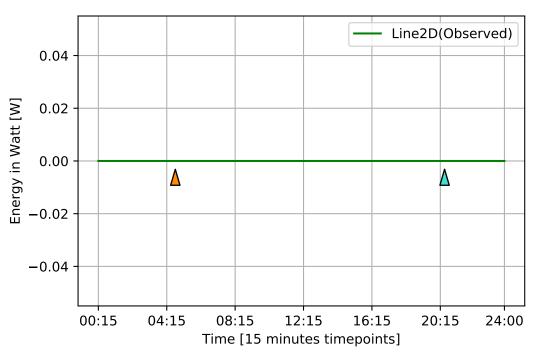
# Load curve of Thursday 2018-06-07 for MD\_T1\_MFH1



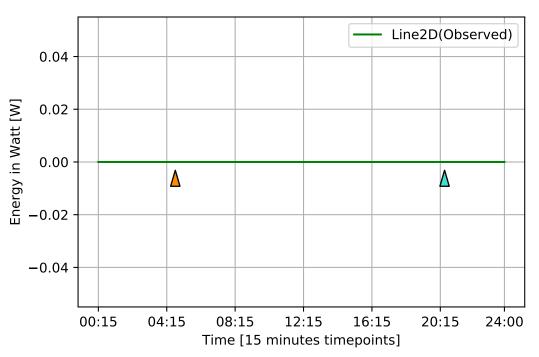
## Load curve of Friday 2018-06-08 for MD\_T1\_MFH1



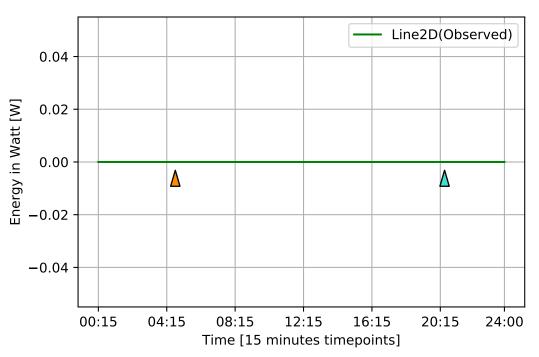
# Load curve of Saturday 2018-06-09 for MD\_T1\_MFH1



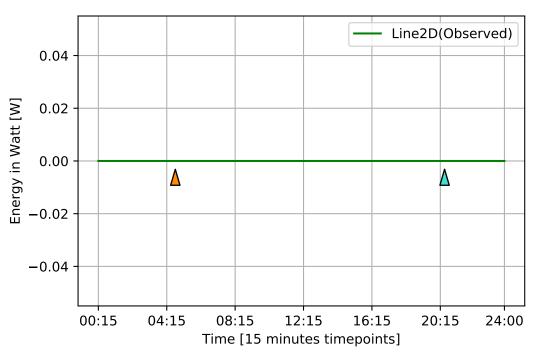
## Load curve of Sunday 2018-06-10 for MD\_T1\_MFH1



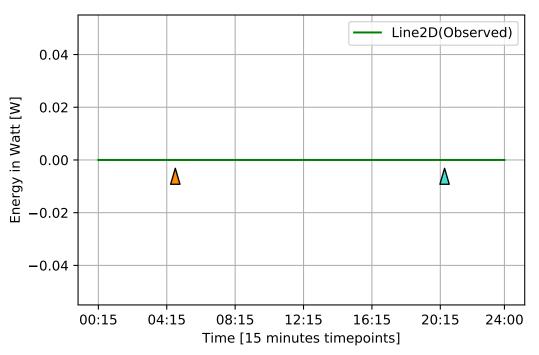
### Load curve of Monday 2018-06-11 for MD\_T1\_MFH1



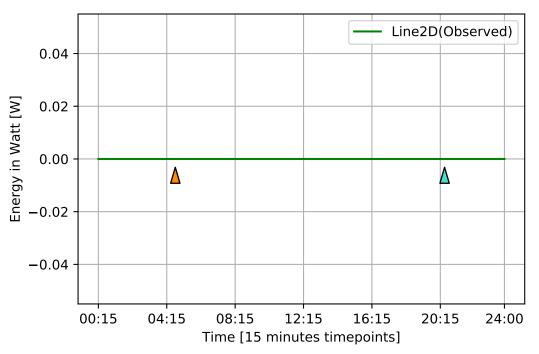
# Load curve of Tuesday 2018-06-12 for MD\_T1\_MFH1



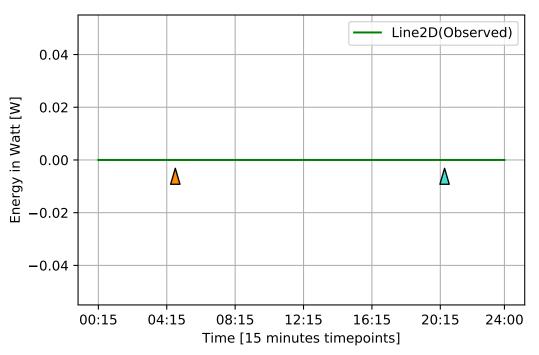
# Load curve of Wednesday 2018-06-13 for MD\_T1\_MFH1



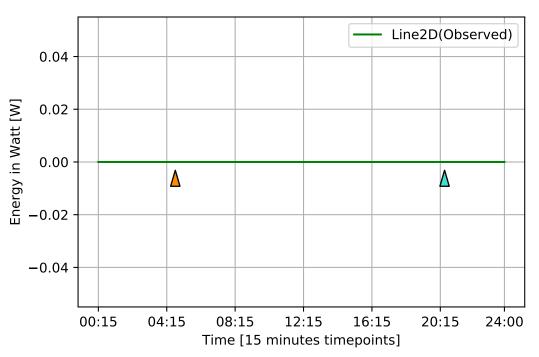
# Load curve of Thursday 2018-06-14 for MD\_T1\_MFH1



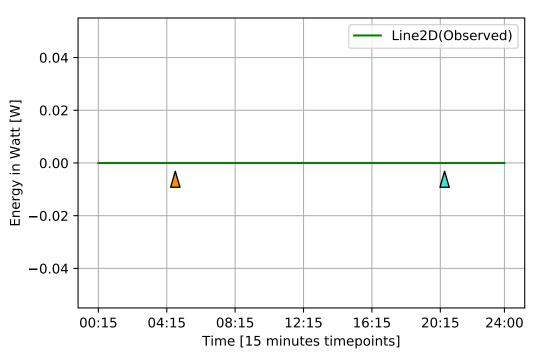
## Load curve of Friday 2018-06-15 for MD\_T1\_MFH1



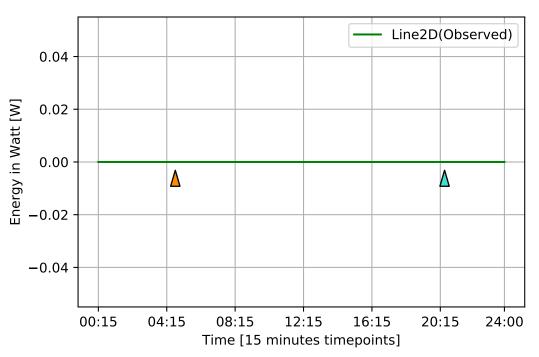
# Load curve of Saturday 2018-06-16 for MD\_T1\_MFH1



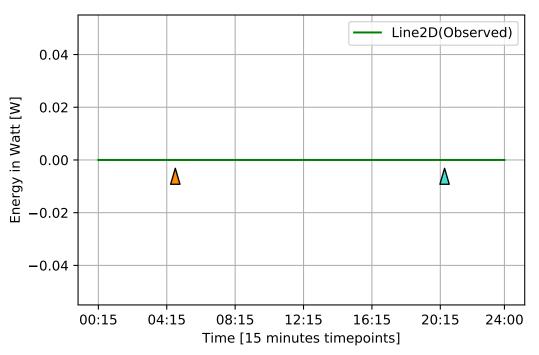
# Load curve of Sunday 2018-06-17 for MD\_T1\_MFH1



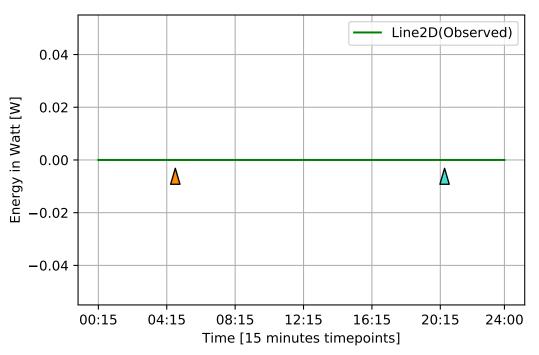
### Load curve of Monday 2018-06-18 for MD\_T1\_MFH1



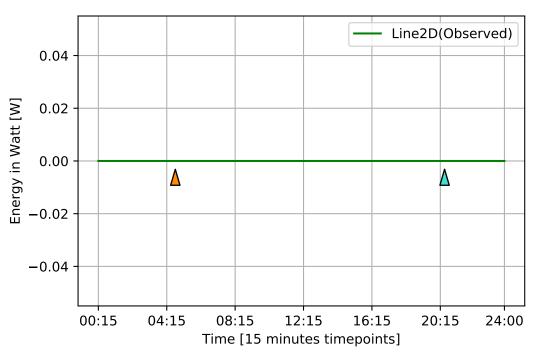
# Load curve of Tuesday 2018-06-19 for MD\_T1\_MFH1



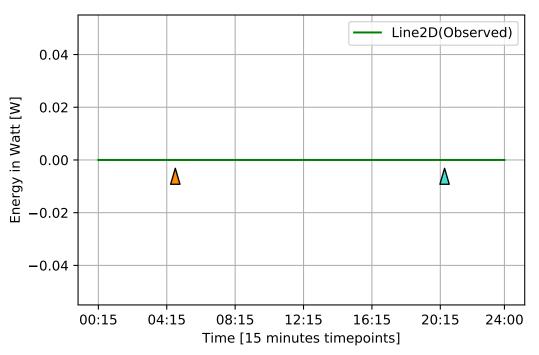
# Load curve of Wednesday 2018-06-20 for MD\_T1\_MFH1



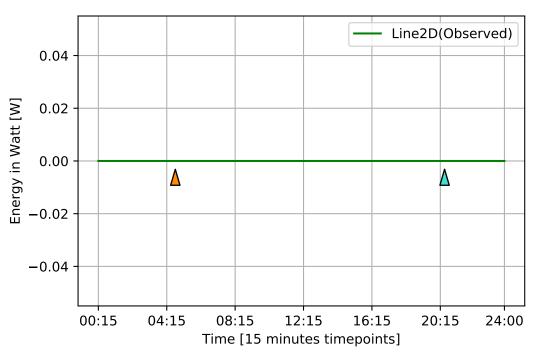
# Load curve of Thursday 2018-06-21 for MD\_T1\_MFH1



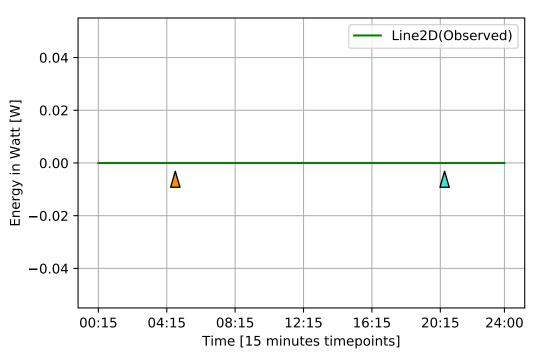
### Load curve of Friday 2018-06-22 for MD\_T1\_MFH1



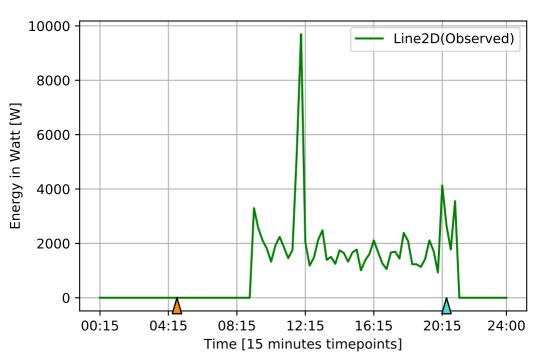
## Load curve of Saturday 2018-06-23 for MD\_T1\_MFH1



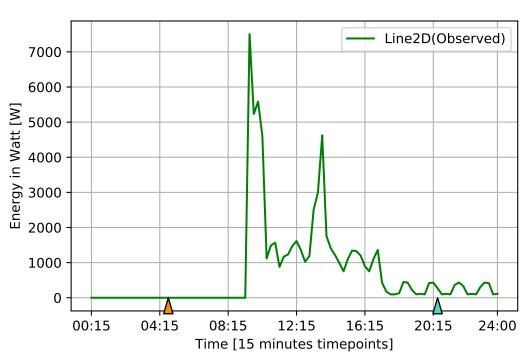
### Load curve of Sunday 2018-06-24 for MD\_T1\_MFH1



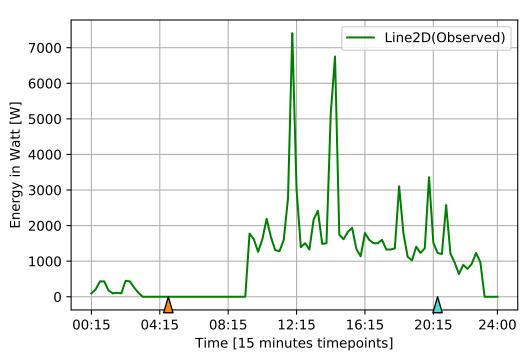
#### Load curve of Monday 2018-06-25 for MD\_T1\_MFH1



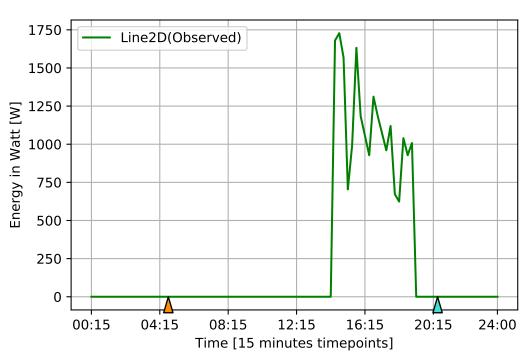
#### Load curve of Tuesday 2018-06-26 for MD\_T1\_MFH1



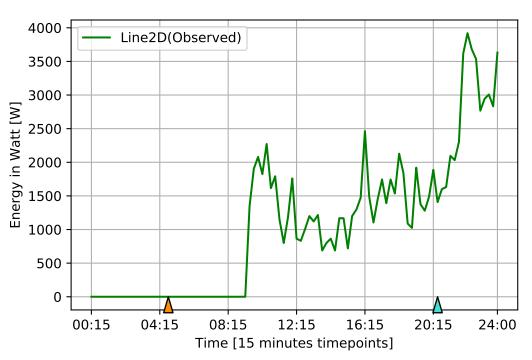
Load curve of Wednesday 2018-06-27 for MD\_T1\_MFH1



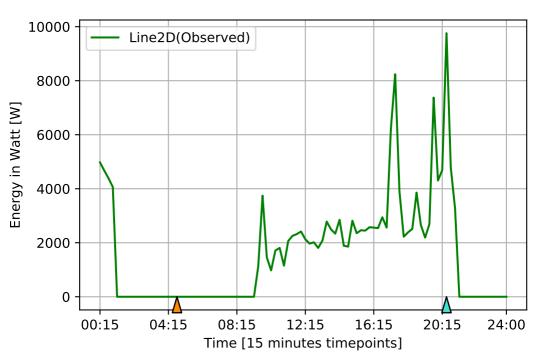
### Load curve of Thursday 2018-06-28 for MD\_T1\_MFH1



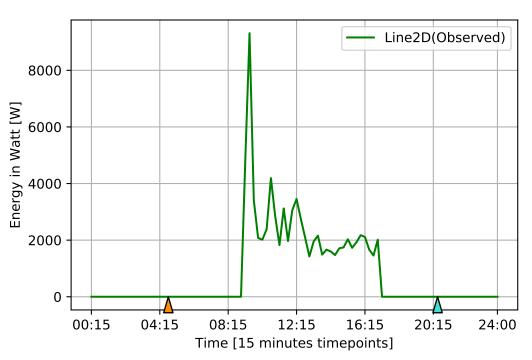
### Load curve of Friday 2018-06-29 for MD\_T1\_MFH1



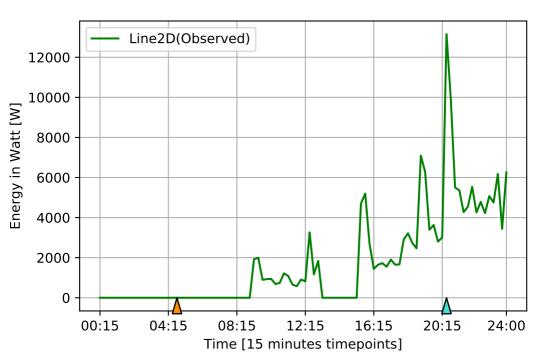
### Load curve of Saturday 2018-06-30 for MD\_T1\_MFH1



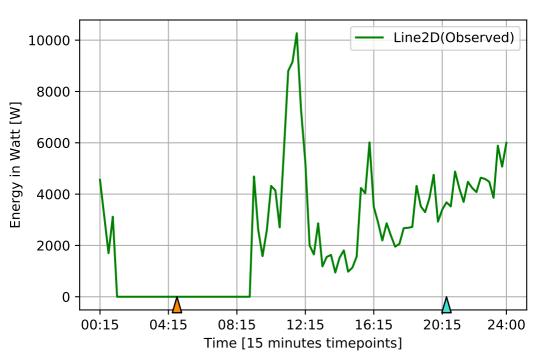
#### Load curve of Sunday 2018-07-01 for MD\_T1\_MFH1



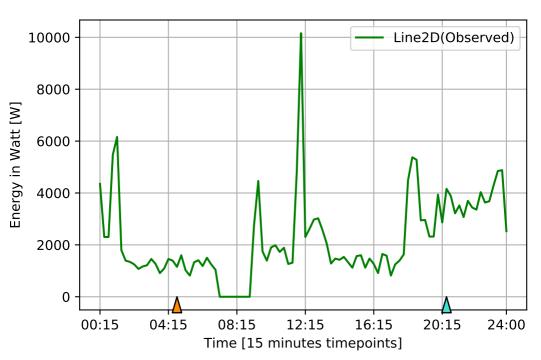
#### Load curve of Monday 2018-07-02 for MD\_T1\_MFH1



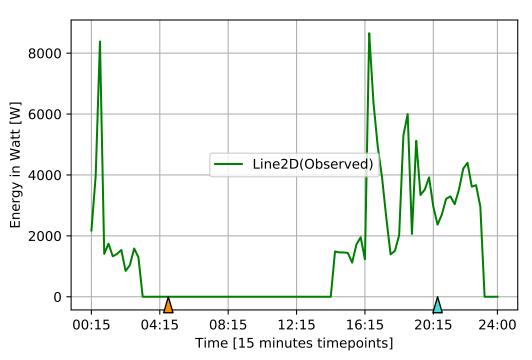
Load curve of Tuesday 2018-07-03 for MD\_T1\_MFH1



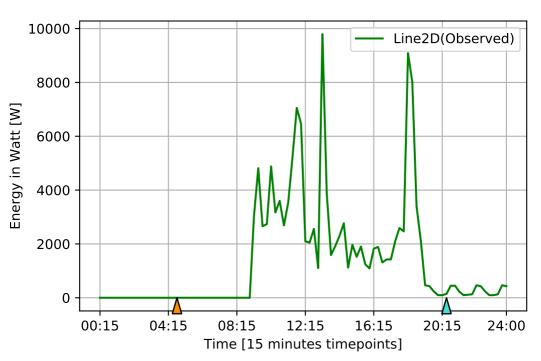
#### Load curve of Wednesday 2018-07-04 for MD\_T1\_MFH1



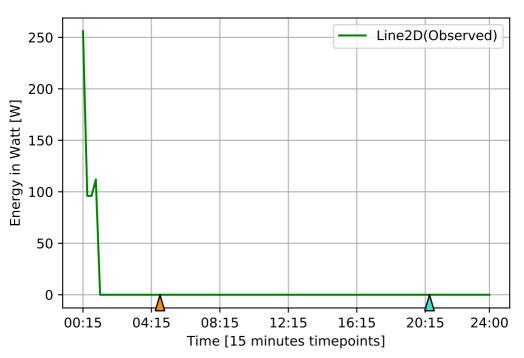
### Load curve of Thursday 2018-07-05 for MD\_T1\_MFH1



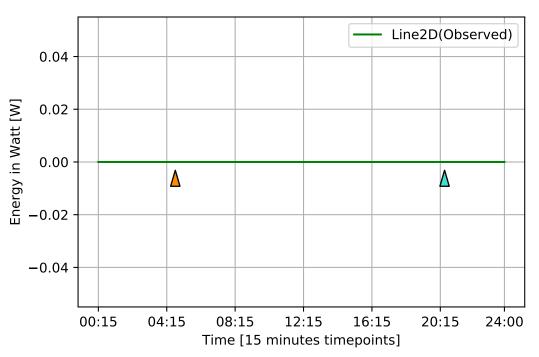
#### Load curve of Friday 2018-07-06 for MD\_T1\_MFH1



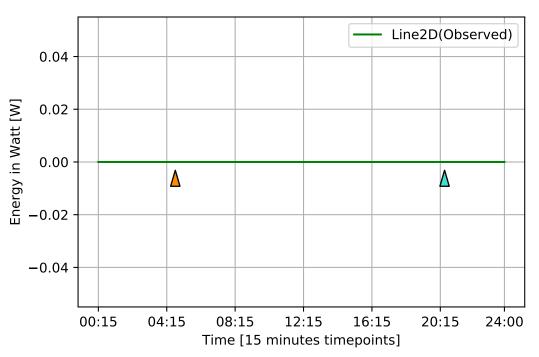
### Load curve of Saturday 2018-07-07 for MD\_T1\_MFH1



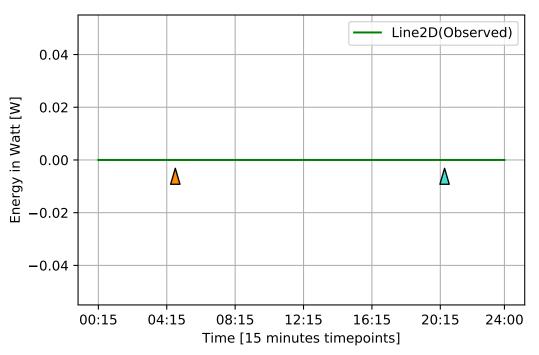
### Load curve of Sunday 2018-07-08 for MD\_T1\_MFH1



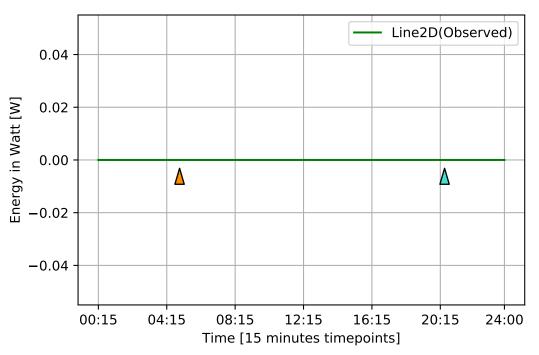
### Load curve of Monday 2018-07-09 for MD\_T1\_MFH1



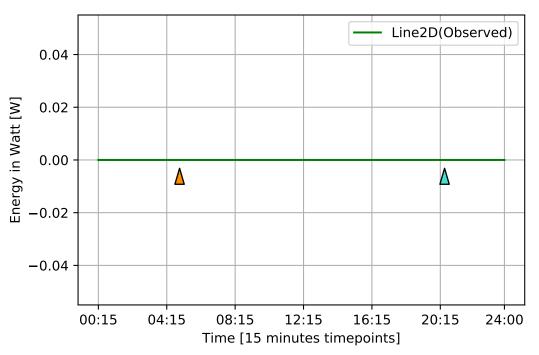
### Load curve of Tuesday 2018-07-10 for MD\_T1\_MFH1



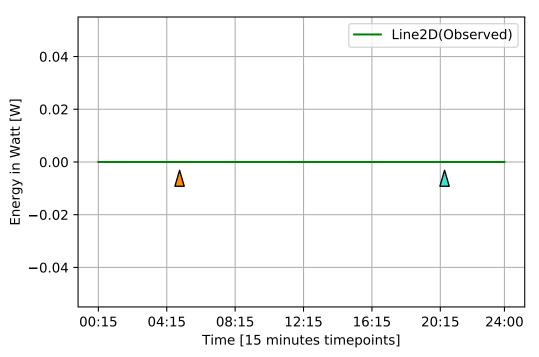
# Load curve of Wednesday 2018-07-11 for MD\_T1\_MFH1



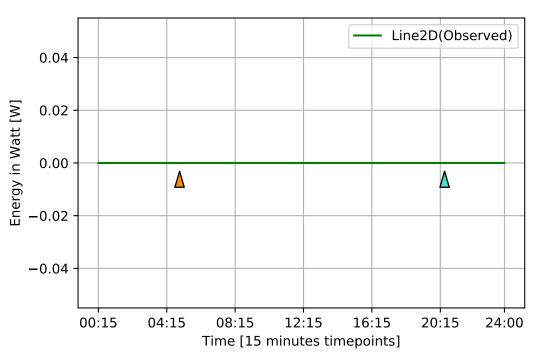
# Load curve of Thursday 2018-07-12 for MD\_T1\_MFH1



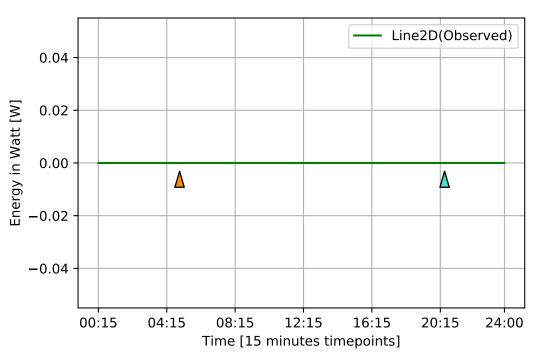
### Load curve of Friday 2018-07-13 for MD\_T1\_MFH1



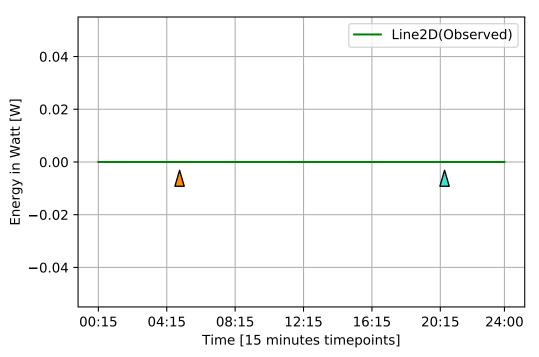
## Load curve of Saturday 2018-07-14 for MD\_T1\_MFH1



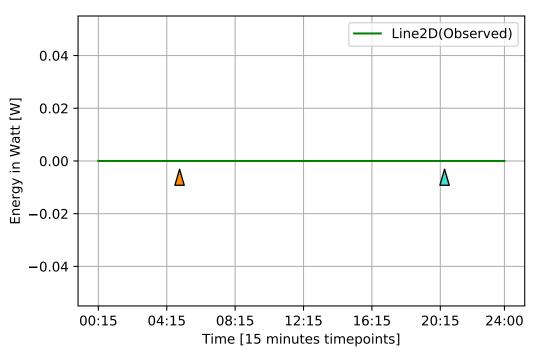
### Load curve of Sunday 2018-07-15 for MD\_T1\_MFH1



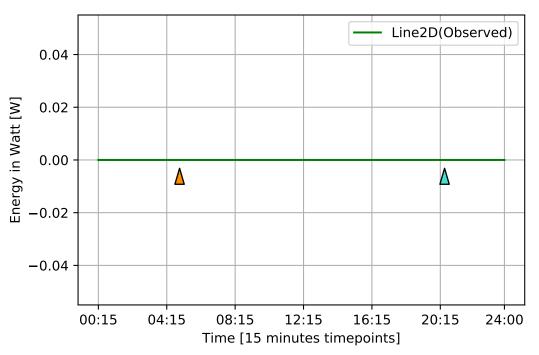
### Load curve of Monday 2018-07-16 for MD\_T1\_MFH1



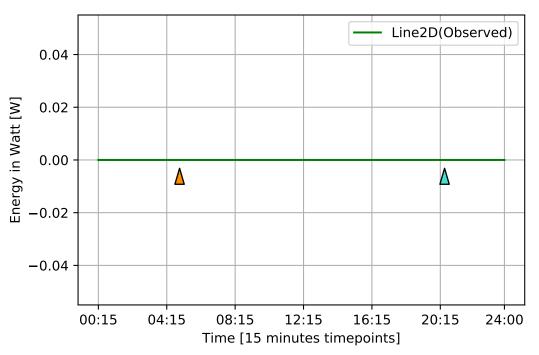
## Load curve of Tuesday 2018-07-17 for MD\_T1\_MFH1



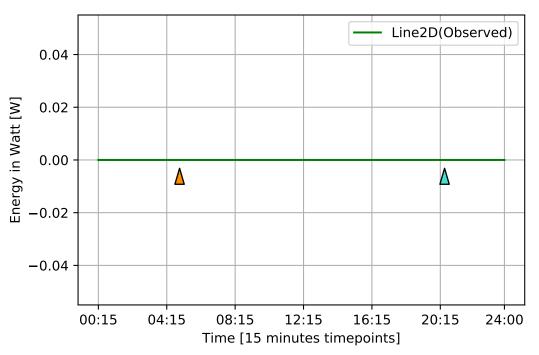
# Load curve of Wednesday 2018-07-18 for MD\_T1\_MFH1



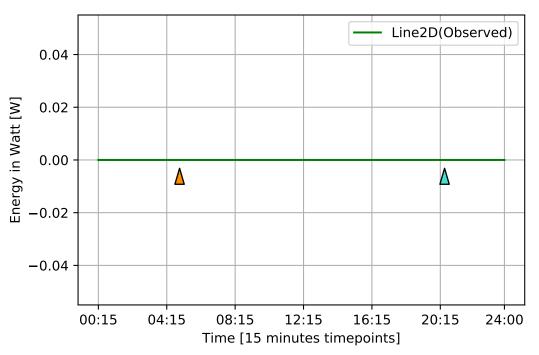
# Load curve of Thursday 2018-07-19 for MD\_T1\_MFH1



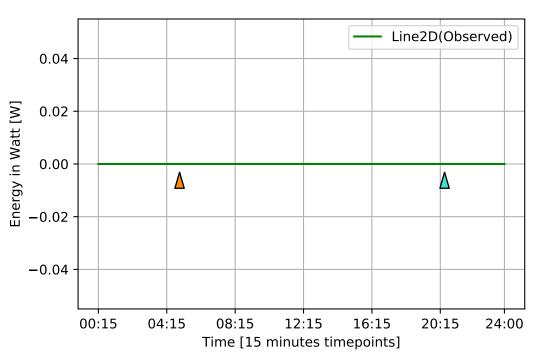
### Load curve of Friday 2018-07-20 for MD\_T1\_MFH1



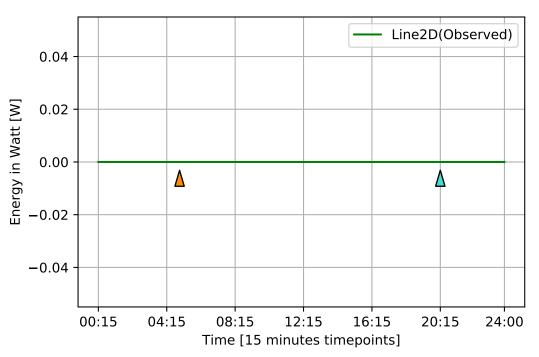
# Load curve of Saturday 2018-07-21 for MD\_T1\_MFH1



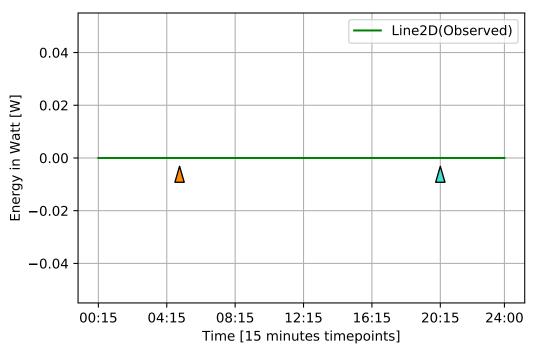
### Load curve of Sunday 2018-07-22 for MD\_T1\_MFH1



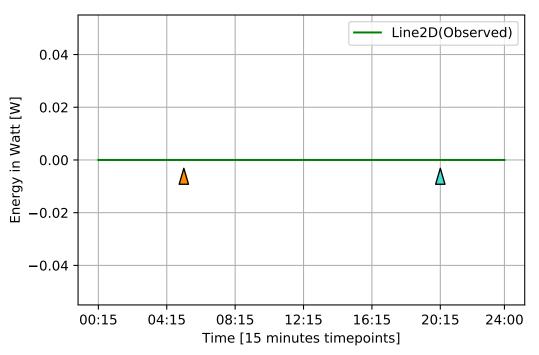
### Load curve of Monday 2018-07-23 for MD\_T1\_MFH1



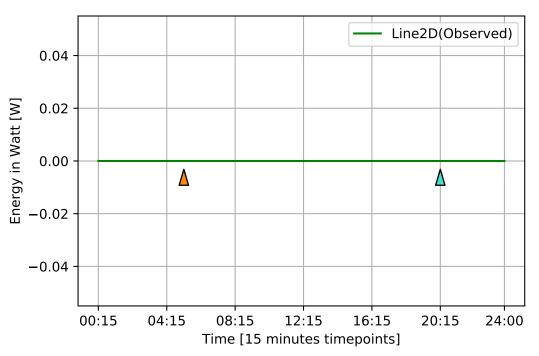
## Load curve of Tuesday 2018-07-24 for MD\_T1\_MFH1



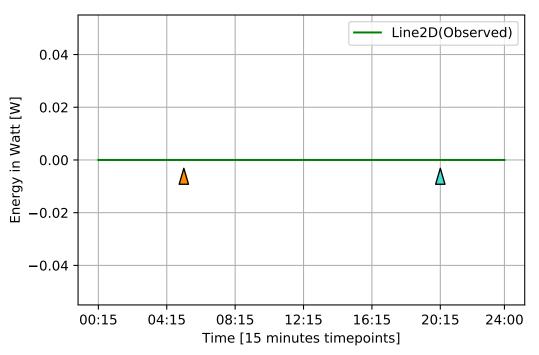
# Load curve of Wednesday 2018-07-25 for MD\_T1\_MFH1



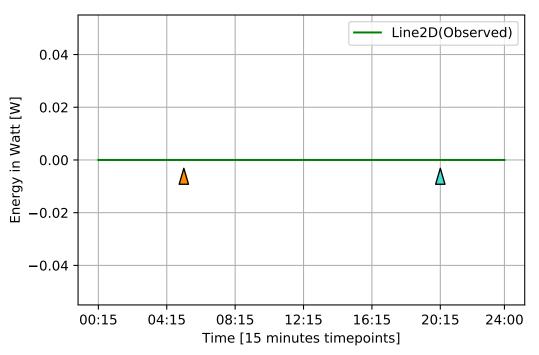
# Load curve of Thursday 2018-07-26 for MD\_T1\_MFH1



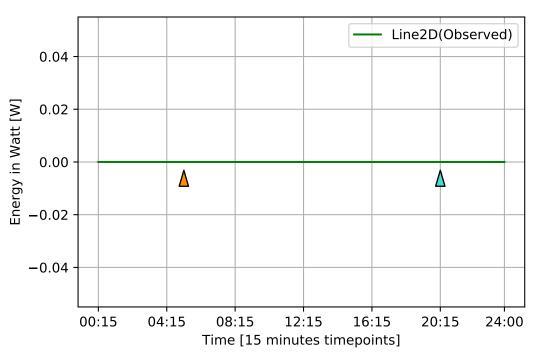
### Load curve of Friday 2018-07-27 for MD\_T1\_MFH1



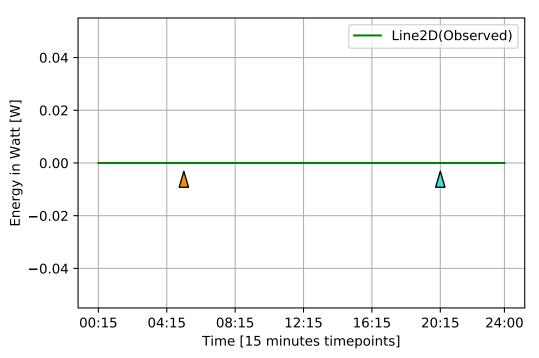
# Load curve of Saturday 2018-07-28 for MD\_T1\_MFH1



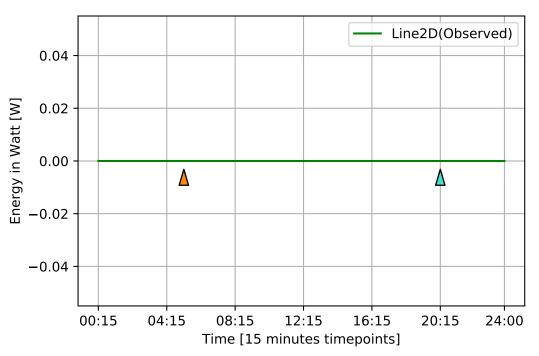
## Load curve of Sunday 2018-07-29 for MD\_T1\_MFH1



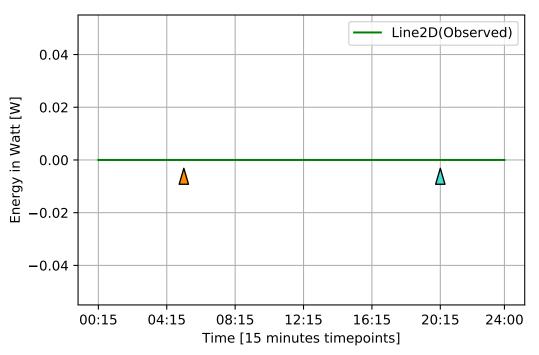
### Load curve of Monday 2018-07-30 for MD\_T1\_MFH1



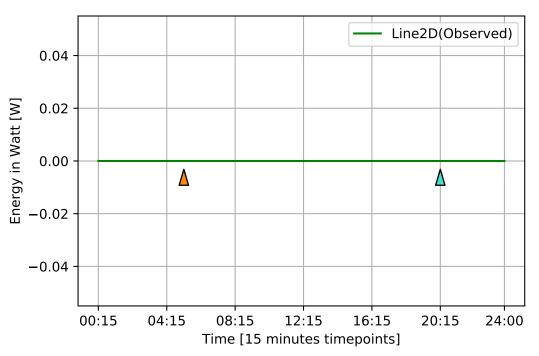
## Load curve of Tuesday 2018-07-31 for MD\_T1\_MFH1



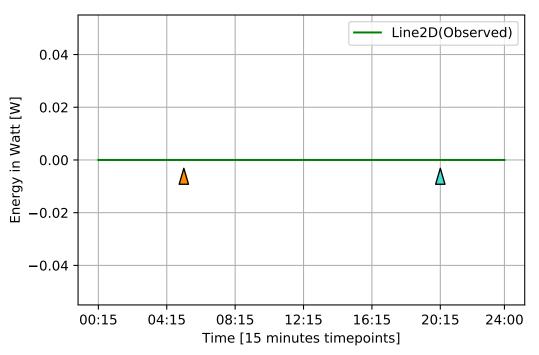
# Load curve of Wednesday 2018-08-01 for MD\_T1\_MFH1



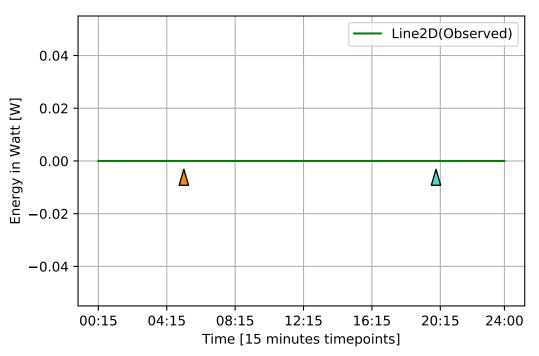
# Load curve of Thursday 2018-08-02 for MD\_T1\_MFH1



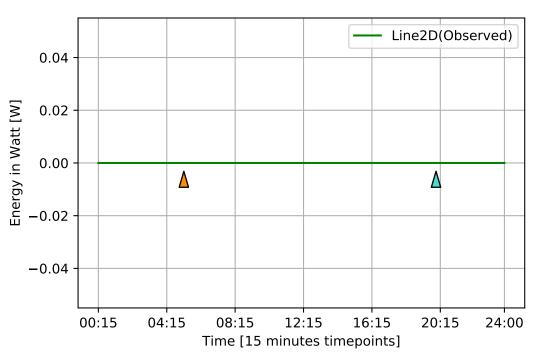
### Load curve of Friday 2018-08-03 for MD\_T1\_MFH1



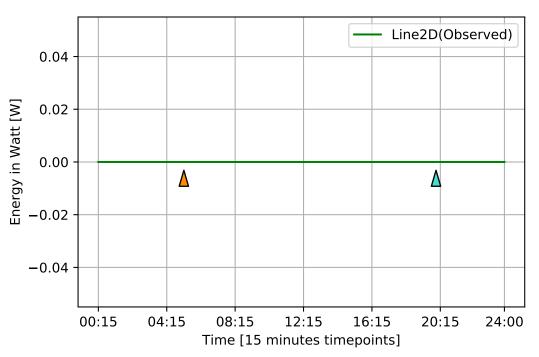
# Load curve of Saturday 2018-08-04 for MD\_T1\_MFH1



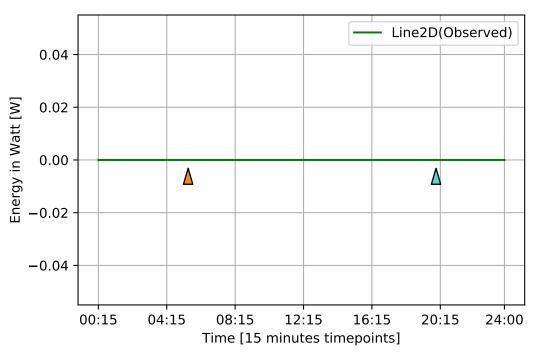
## Load curve of Sunday 2018-08-05 for MD\_T1\_MFH1



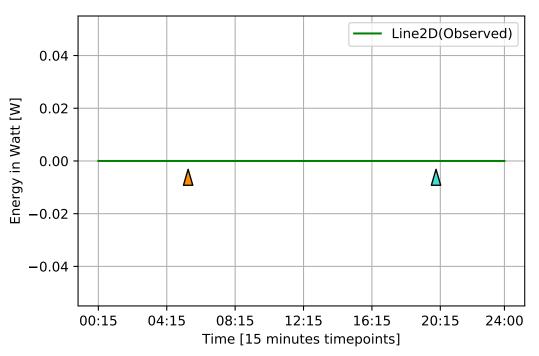
### Load curve of Monday 2018-08-06 for MD\_T1\_MFH1



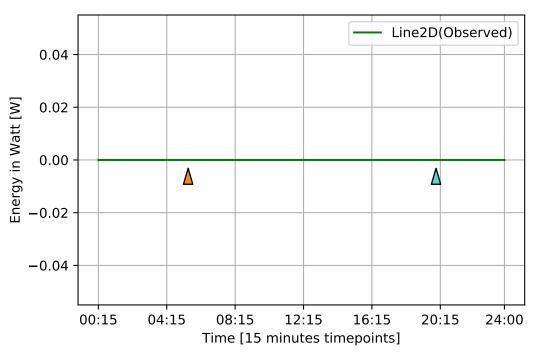
## Load curve of Tuesday 2018-08-07 for MD\_T1\_MFH1



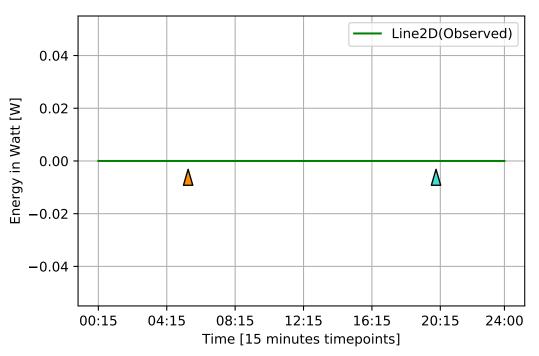
# Load curve of Wednesday 2018-08-08 for MD\_T1\_MFH1



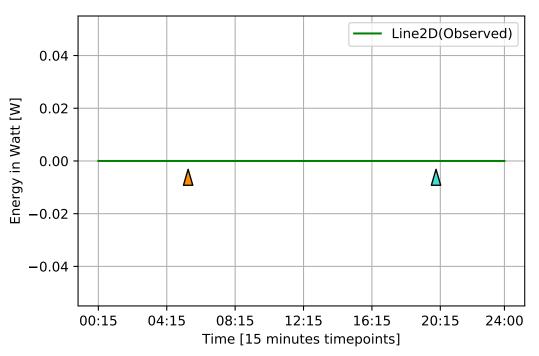
# Load curve of Thursday 2018-08-09 for MD\_T1\_MFH1



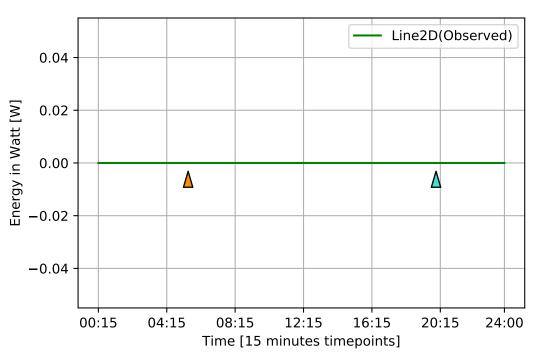
#### Load curve of Friday 2018-08-10 for MD\_T1\_MFH1



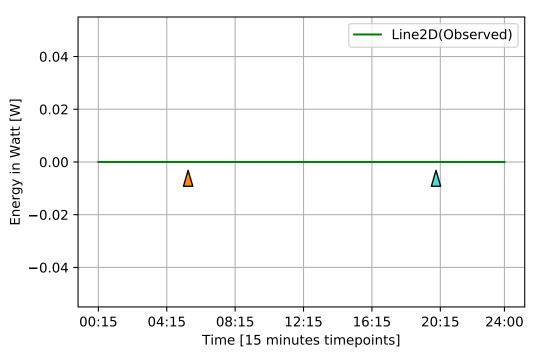
## Load curve of Saturday 2018-08-11 for MD\_T1\_MFH1



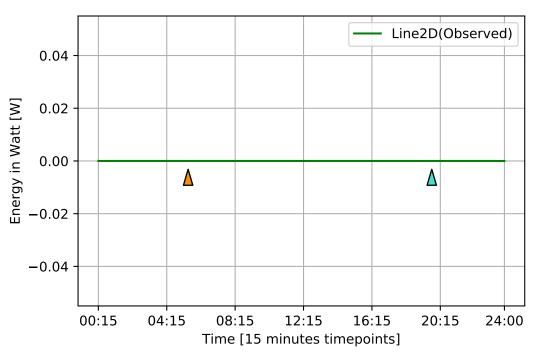
## Load curve of Sunday 2018-08-12 for MD\_T1\_MFH1



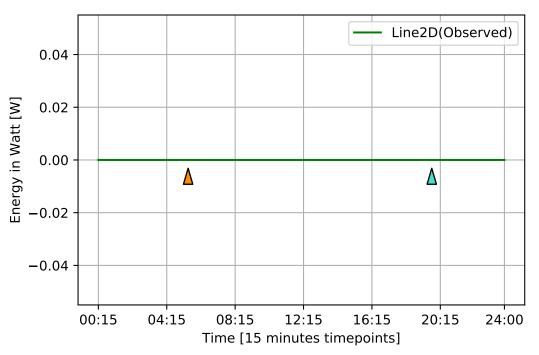
### Load curve of Monday 2018-08-13 for MD\_T1\_MFH1



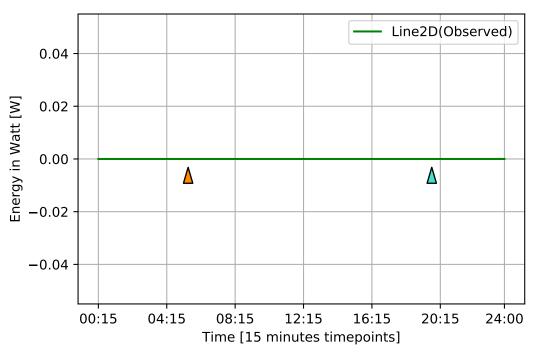
## Load curve of Tuesday 2018-08-14 for MD\_T1\_MFH1



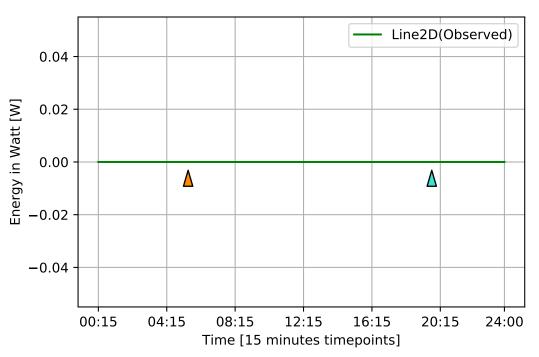
# Load curve of Wednesday 2018-08-15 for MD\_T1\_MFH1



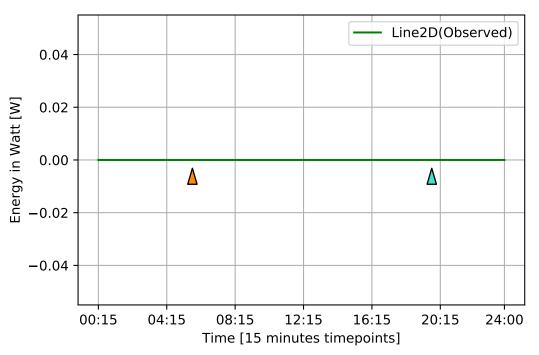
# Load curve of Thursday 2018-08-16 for MD\_T1\_MFH1



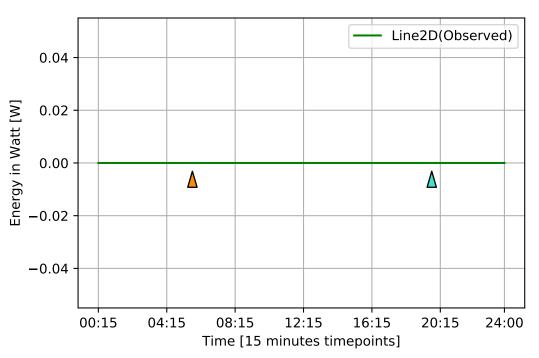
#### Load curve of Friday 2018-08-17 for MD\_T1\_MFH1



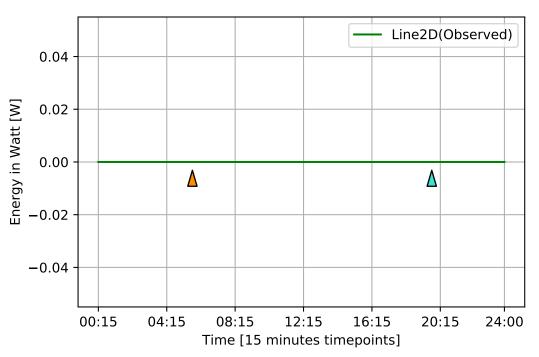
## Load curve of Saturday 2018-08-18 for MD\_T1\_MFH1



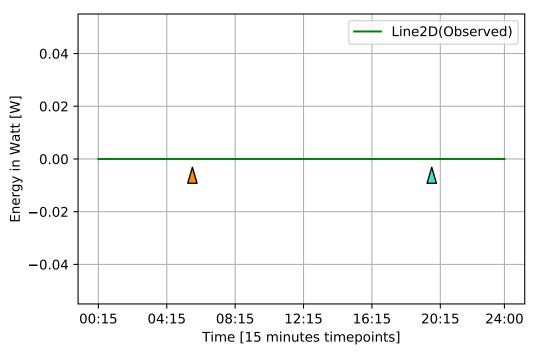
## Load curve of Sunday 2018-08-19 for MD\_T1\_MFH1



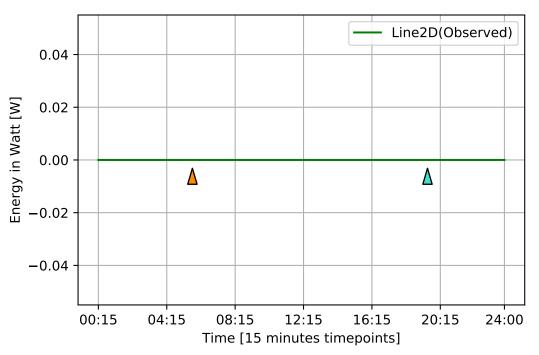
### Load curve of Monday 2018-08-20 for MD\_T1\_MFH1



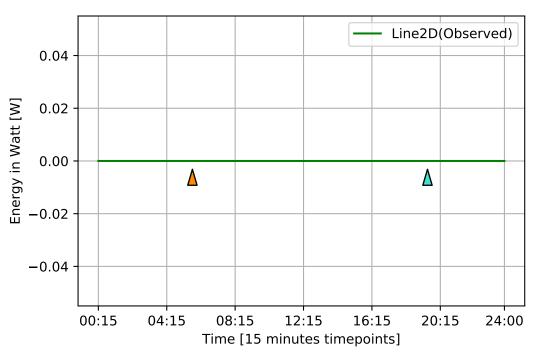
## Load curve of Tuesday 2018-08-21 for MD\_T1\_MFH1



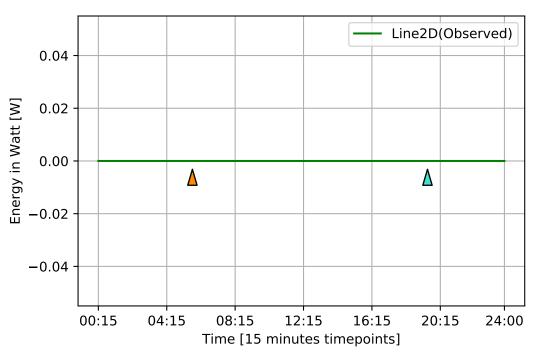
# Load curve of Wednesday 2018-08-22 for MD\_T1\_MFH1



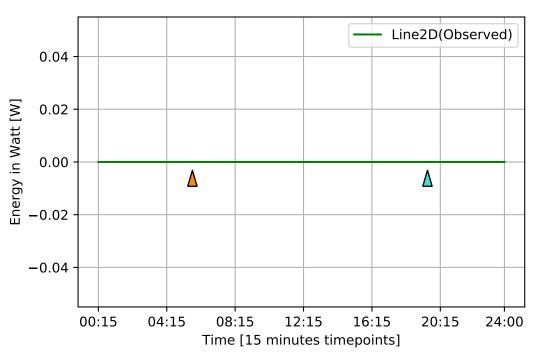
# Load curve of Thursday 2018-08-23 for MD\_T1\_MFH1



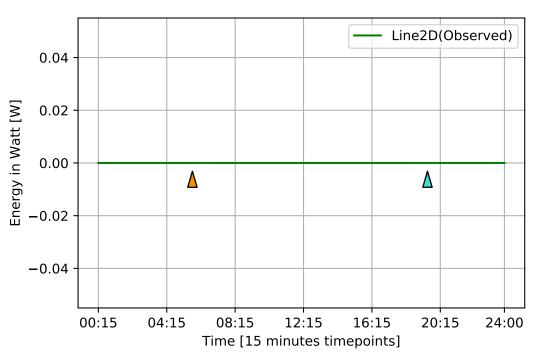
#### Load curve of Friday 2018-08-24 for MD\_T1\_MFH1



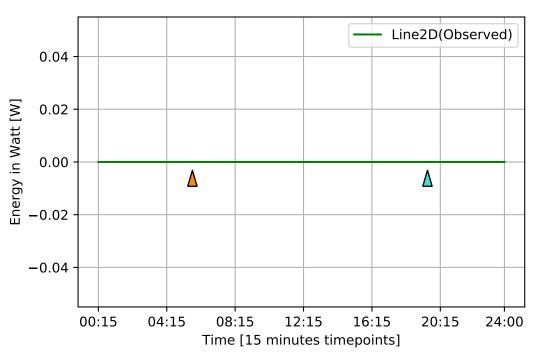
# Load curve of Saturday 2018-08-25 for MD\_T1\_MFH1



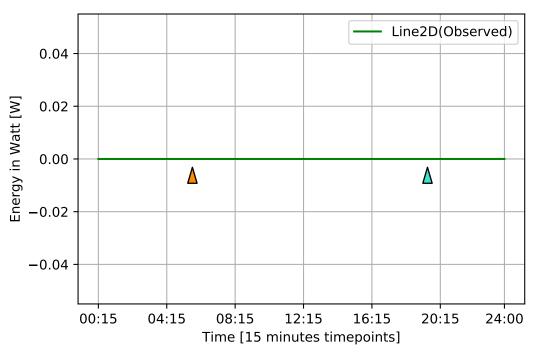
### Load curve of Sunday 2018-08-26 for MD\_T1\_MFH1



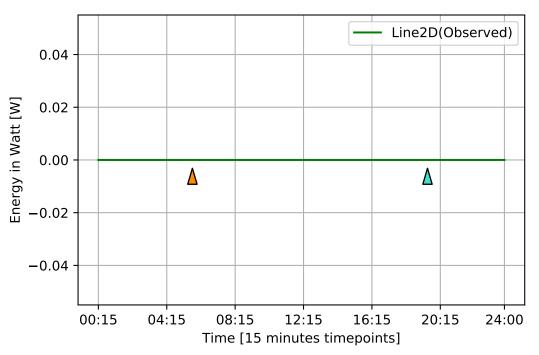
### Load curve of Monday 2018-08-27 for MD\_T1\_MFH1



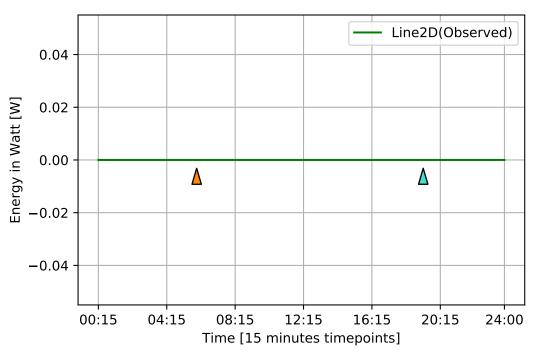
## Load curve of Tuesday 2018-08-28 for MD\_T1\_MFH1



# Load curve of Wednesday 2018-08-29 for MD\_T1\_MFH1



# Load curve of Thursday 2018-08-30 for MD\_T1\_MFH1



### Load curve of Friday 2018-08-31 for MD\_T1\_MFH1

