Links

- https://stackoverflow.com/questions/39869515/minutely-mean-value-in-r
- https://stackoverflow.com/questions/22203493/aggregate-1-minute-data-into-5-minute-average-data

Função cut.POSIXt() levels(cut.POSIXt(x = acelerometro$data.hora, breaks = "5 day"))

brk = "5 day" df2 <- transform(acelerometro, timeGrp = cut(as.POSIXct(acelerometro$data.hora, format = "%H:%M:%S"), breaks = brk))

x = data.hora b = aggregate(ODBA~data.hora, acelerometro, mean)