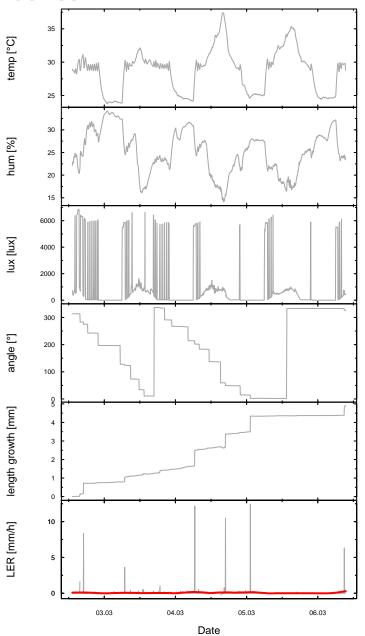
device:11 temp [°C] hum [%] lux [lux] angle [°] LER [mm/h] length growth [mm] 4 03.03 04.03 05.03 06.03

Date

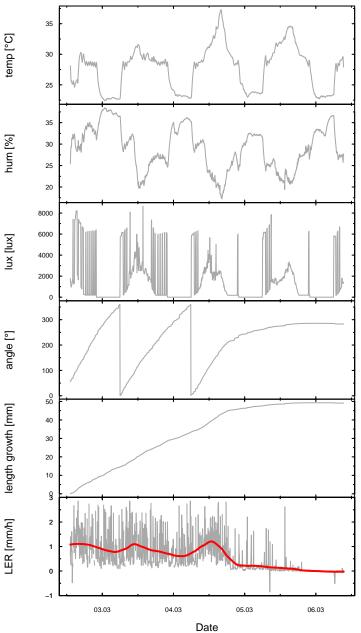
device:12



device:13 temp [°C] |%] wny lux [lux] angle [°] 80 LER [mm/h] length growth [mm] **15** 03.03 04.03 05.03 06.03

Date

device:14



device:15 temp [°C] hum [%] lux [lux] angle [°] LER [mm/h] length growth [mm] **4** 03.03 04.03 05.03 06.03 Date

device:7 temp [°C] hum [%] lux [lux] angle [°] LER [mm/h] length growth [mm] 04.03 05.03 03.03 06.03

Date

device:8 temp [°C] hum [%] lux [lux] angle [°] 60 LER [mm/h] length growth [mm] 3 05.03 03.03 04.03 06.03 Date

device:9 temp [°C] hum [%] lux [lux] angle [°] LER [mm/h] length growth [mm] 6 04.03 03.03 05.03 06.03 Date

device:2

