



Ambient Conditions

DB Temperature	20.8 °C
WB Temperature	10.9 °C
Humidity	27.2 %RH
Enthalpy	31.7 kJkg
Dewpoint	1.3 °C

CHILLER PLANT ENABLE

OUTSIDE AIR LOCKOUT

CHILLER SEQ

- Chiller Plant Call
- Chiller Stage 1
- Chiller Stage 2
- Chiller Stage 3
- Chiller Stage 4
- Chiller Stage 5
- Chiller Stage 6

- ChillerStep Up Pending
- ChillerStep Down Pending

COOLING TOWER PLANT

- CT Optimisation is
- CT Base Setpoint 27.0 DegC
- Chiller Load 0 %
- CT Offset Setpoint 1.0 DegC
- CT Calculated Setpoint 27.0 DegC

- Cooling Tower Range 5.4 DegC
- Cooling Tower Approach 16.0 DegC
- Cooling Tower Efficiency 25.4 %

CHILLER ENERGY

- System Cooling Capacity 5547.0 kW
- Cooling Capacity Enabled is 1550.0 kW
- Total kW 1007.6 kW