CHANGE TEMPERATURE CONTROL MODE

Change control mode:
Enter pin 2000
(Operations) > System settings > Configuration > Configuration 1 > Control mode temp > choose control mode > scroll down to the bottom of the page and choose Restart required! and Execute

Change setpoints:
(Operations) > Unit > Settings temperature

Setpoint tmp. is the generic setpoint from which dead zone and compensations are based on.

Basically, dead zone is the difference between heating and cooling setpoint.

With extract air control, you can set min. and max. limits for supply air temperature –
Supply tmp min/max stpt.

Extract/Room Su-Supply Wi explained:
The unit changes control mode depending on outside temperature. Extract/Room control during summer and Supply control during winter. You can also configure a digital input to manually change the season and hence control mode.

Here are the summer/winter settings.
Enter pin 2000
(Operations) > System setting > Summer/Winter mode

Note that the summer/winter changeover is controlled by a damped outside air temperature (default 1h)! Hence, upon a power failure the unit will restart at damped temperature of 0° (i.e. Winter).