

SLR Shuttle / School Bus Air Conditioning Driver's Operating Instructions

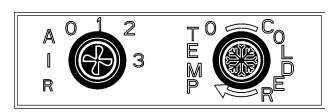


A/C UNITS with COOL ONLY

EVAPORATOR FAN SPEED

With the bus engine running, rotate knob to set desired fan speed.

- 0 Turns system OFF
- 1 LOW Fan Speed
- 2 MEDIUM Fan Speed
- 3 HIGH Fan Speed



TEMPERATURE CONTROL

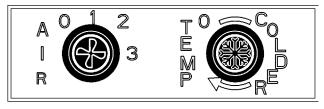
With the bus engine running, rotate the knob clockwise to increase cooling, and counterclockwise to decrease cooling.

A/C UNITS with HEAT and COOL

EVAPORATOR FAN SPEED

With the bus engine running, rotate knob to set desired fan speed.

- 0 Turns system OFF
- 1 LOW Fan Speed
- 2 MEDIUM Fan Speed
- 3 HIGH Fan Speed



TEMPERATURE CONTROL

With the bus engine running, rotate the knob clockwise to increase cooling, and counterclockwise to decrease cooling.



HEAT SWITCH (Optional)

With the bus engine running at operating temperature, turn switch **ON** to operate the heat system.

NOTE: This switch will not be present when the heat function is integrated into the bus heat circuit.