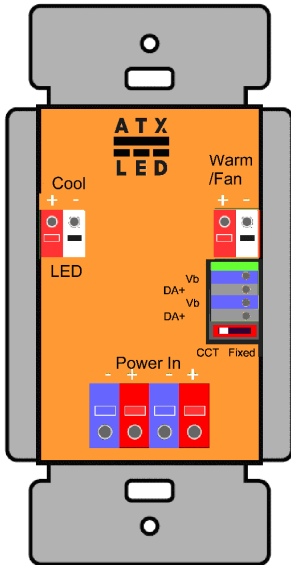




ATX Exhaust Fan Switches

Bathroom Lights / Fan switches
always remove power from the AL-WS-DR2x first



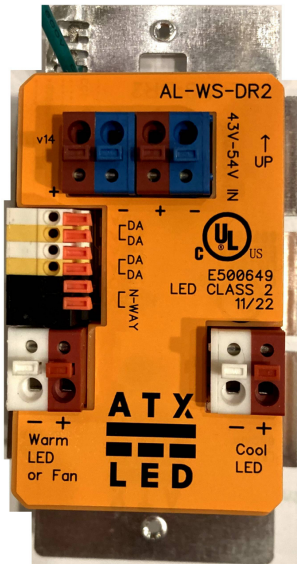
AL-WS-DR2C

LED + 48v Fan with timer

The AL-WS-DR2C has the capability of running a 48v DC bathroom fan and up to 24 watts of dimmable LED lights.

The fan is automatically detected, if a 12v fan is detected, it will not be operated.

This switch may be used stand alone or with a AL-WS-M for individual Exhaust Fan control



AL-WS-DR2

LED + 12v Fan with timer and automation

The AL-WS-DR2 has the capability of running a 12v DC bathroom fan and up to 24 watts of dimmable LED lights.

The fan is automatically detected, if a 48v fan is connected, it will not be operated.

This switch may be used stand alone or with a AL-WS-M for individual Exhaust Fan control

48v FAN without timer

A simple On/Off switch can be used if the power supply is 36 to 54 volts, 12 volt fans will be damaged by 48v

Connecting the Fan switch

Connect the AL-WS-M to the N-Way of the AL-WS-DR2

If no AL-WS-M is connected, the Fan will turn on with the light.

If the AL-WS-M is connected, the Fan will operate from a timer and will turn on automatically after a delay. You can shut the fan off by holding the AL-WS-M switch down for 4 seconds, this will also disable the automatic timer. You can turn the fan on while the light is on, this will also enable automatic mode. You can turn the fan on with the light off, the fan will run for 10 minutes and turn itself off, and automatic mode will not be enabled. Each time you press the button while the fan is on, less than 4 seconds – the run time is extended by 5 minutes.

