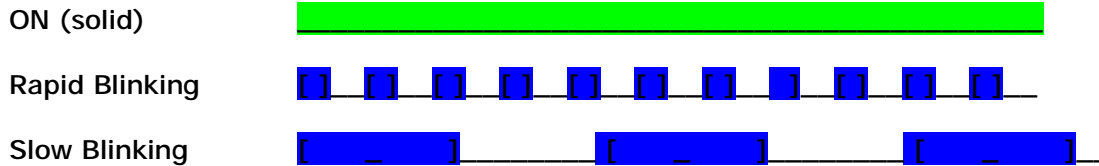


## DCshow64 Driver Card LED Indicator Legend

For Driver Card f/w 1.1



### Each Channel Has Its Own Yellow and Blue Indicators:

- Yellow [ ]** Power Output (directly connected to output terminals). Bidirectional cards use Red/Green bicolor LEDs to indicate polarity. A mix of red and green appears yellow/orange and represents a stopped motor. The color becomes more red as power increases cw, and becomes more green as power increases ccw.
- Blue [ ]** Mode / Status  
OFF = channel is turned off (toggle switch in center)  
ON (solid) = RUN (dmx control engaged)  
Slow Blinking = TEST (manual run engaged)  
Rapid Blinking = overcurrent/overtemp trip, channel disabled (move toggle to off /center position to reset)

### Each Green LED is a Specific Global Indicator:

- Green [ ]** COP (slow blink = all is well, microcontroller is running)
- Green [ ]** DMX indicator (ON = good dmx present)
- Green [ ]** DMX Enable Channel (ON = outputs are enabled)
- Green [ ]** Voltage / Fuse  
Solid ON = fuse/input voltage are good  
rapid blinking = blown fuse

### At-a-Glance Summary:

Normal operation will show the top green LED blinking slowly. Any rapid blinking indicates a fault of some sort.