

PCB L207/OEM

WiDMX OEM DMX 512 TRANSMITTER

MECHANICAL DRAWING

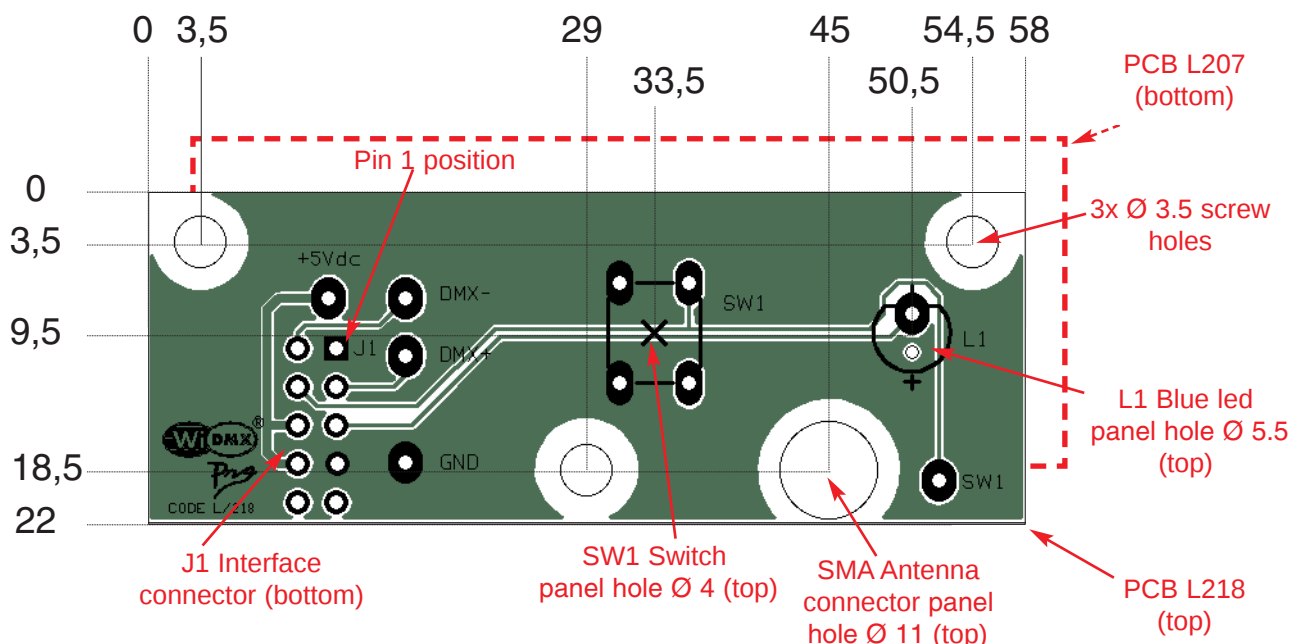


Figure 1 WiDMX PCB layout and dimensions (units in mm) scale 2:1

J1 pin configuration is found below.

Pin no	Pin function
1	DMX link common (DMX GND)
2	DMX data -
3	DMX data +
4	Function switch
5	Signal LED pin
6	DC input 5±0,2V
7	GND
8	DC input 5±0,2V
9	No Connect
10	No Connect

LED FUNCTION

Normal blinking:

Active radio, no DMX 512 signal.

Switched on:

Active radio, DMX 512 signal OK.

Connector J1

DC-power and DMX are connected to a standard 2x5 2.54mm pin header Refer to Figure 2 for pin position

If you use switch and led of the pcb you need to connect only 4 pins > Pin 1. 2. 3. 6.

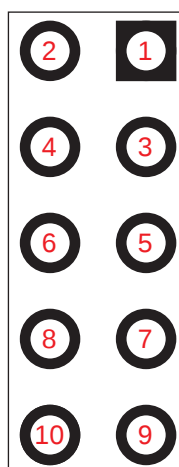


Figure 2