

JP Navigation light controller System



Navigation light controller function

Power input : 2S~4S lipo battery

Smoke action signal input(Smoke In) : ON/OFF

Smoke pump output(Smoke Out) : 2S~4S Voltage output(depend on power input),connect to Smoke pump directly.

Tail Throttle light signal(Tail In) : Throttle signal input

Throttle signal switching(Tail Jumper) : TO adjust the tail light action to follow the throttle

Tail throttler lamp 2S-4S output(Tail 2S-4S Out) : To tail lamp,Output voltage same as power input 2S~4S(depend on power input), Connect to tail lamp directly.

Tail throttler lamp 3V output (Tail 3V Out): To tail lamp, Output voltage 3V (Use for the 3V tail lamp only),Connect to tail lamp directly.

Landing light signal input(L/G In) : Same channel of the retract signal input(ON/OFF)

Landing light signal switching(L/G Jumper) : TO adjust the light of landing gear action to follow the retract

landing light output(L/G Out) : To the lights on landing gear, Output voltage 3V,Connect to landing light directly.

Navigation lamp signal(Nav In) : ON/OFF

Explosive Strobe output(Strobe 1 Out) : Output voltage 3V,Connect to Explosive flash lamp directly.

Slow Strobe output(Strobe 2 Out) : Output voltage 3V,Connect to slow flash lamp directly.

Position light(Position 1 Out) : Output voltage 3V,Connect to lamp directly.

