Flyleds

'Conventional' use of VP-X

+12v in

POSITION

STROBE

A

B

VP-X

5A

10A

5

9

Flyleds controller board

POSITION LEDs

STROBE LEDs
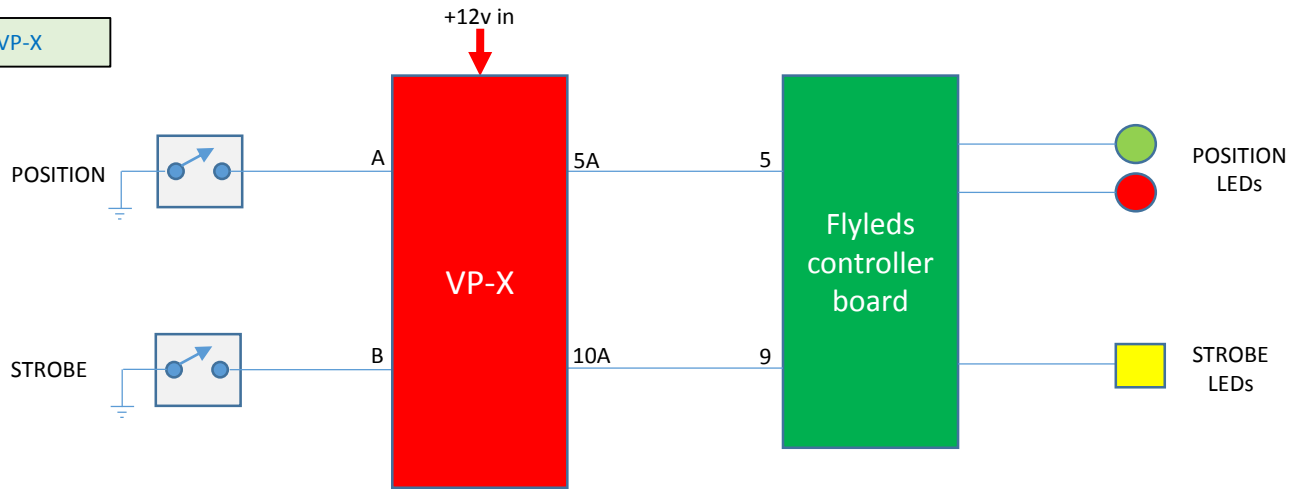
Using VP-X as a power source only

+12v in

Permanent +12V outputs
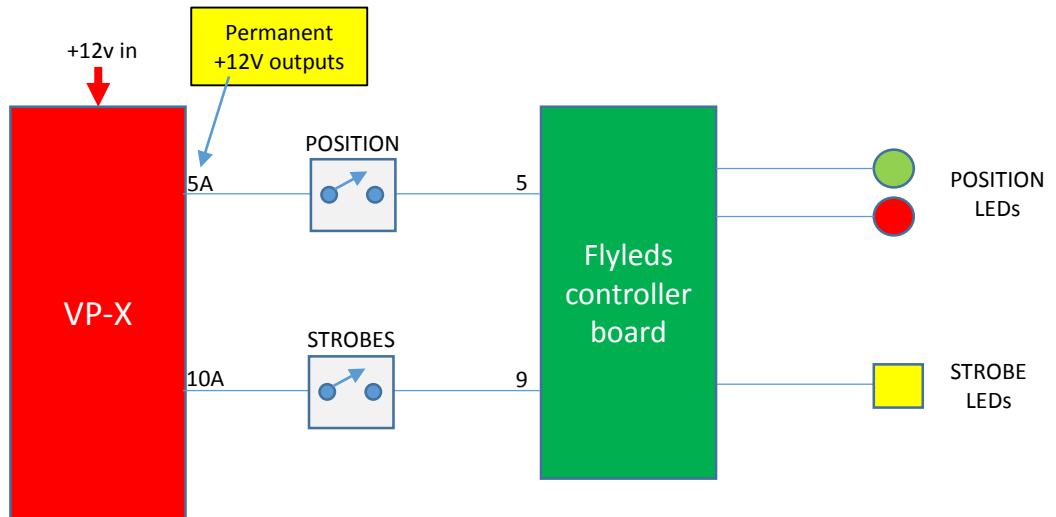
Note: No VP-X input switches used

VP-X

5A

10A

POSITION

STROBES

5

9

Flyleds controller board

POSITION LEDs

STROBE LEDs

Flyleds

+12v in

LANDING

TAXI

OFF

2-10
PROGRESSIVE

Taxi IN

Landing IN

VP-X

Output X

T

T

Output Y

L

Output Z

L
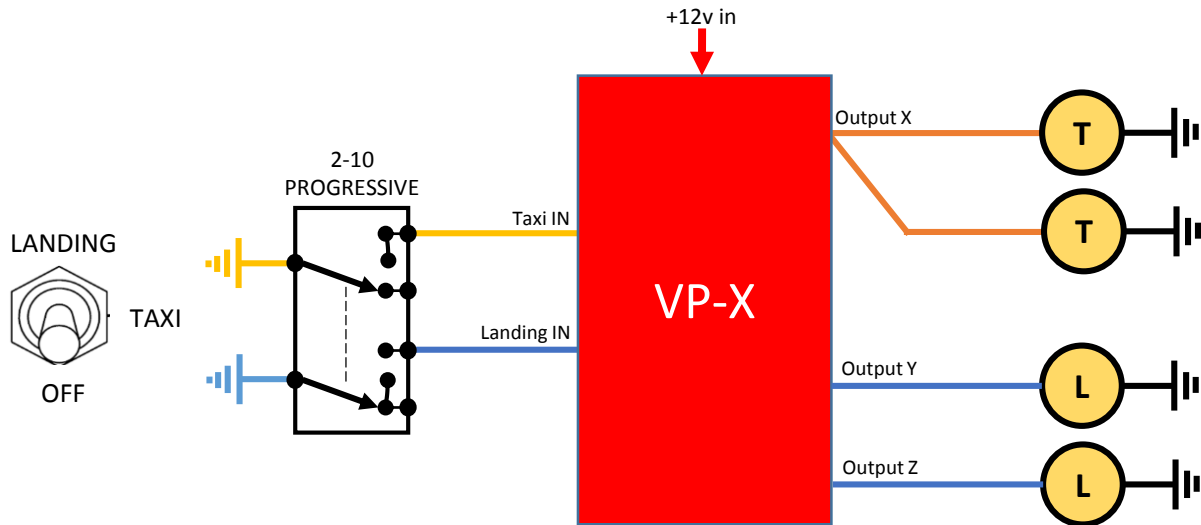
Using their configuration software set the VP-X to automatically wigwag the landing lights
(output Y and Z) above a set airspeed. No warm-up time needed.
You can of course use two regular panel switches instead of a progressive switch.