

# LK-S113/S114 Window Actuator Synchronizer



LK-S113 LK-S114

## Feature

- Detect the current of each motor in real time, in case one of the motors in the group run abnormally, the rest ones will stop to protect the window
- LK-S113 synchronize 3 actuators, LK-S114 synchronize 4 actuators
- Can be controlled by LK-CP6 /CP7 /CP8 /FP3 /UP2 controllers
- Delay time is settable from 0 to 7 seconds
- Protection current can be set from 0.7A to 3.0A
- It's a current detector cannot synchronize actuators running in real time

## Ordering code

Model	Vin	Vout	I <sub>max</sub>	Synchronized Sets	Dimension
LK-S113	24VDC	24VDC	3A	3	100*68*38mm
LK-S114	24VDC	24VDC	3A	4	100*68*38mm

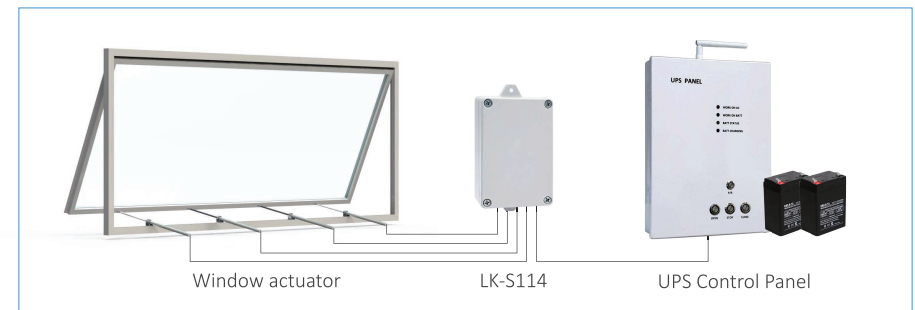
## Terminal

Sym.	Description	Sym.	Description
V+	24VDC+ input	Mx +	Motor positive
V-	24VDC- input	Mx-	Motor negative

## Synchronize 3 actuators



## Synchronize 4 actuators



## I-SET Overload current



## T-SET Delay time

