

## CONTROL MODULE Model: **KL-SS1**

No.	Part no.	Description.
1.	HC10004	Bypass Switch
2.	HC10002	Potentiometer Ass'y
3.	PZ50165	Receptacle
4.	EC30006-2	Case (A pair)
5.	AA50001-6	Cable 1 feet
6.	EG50103	Control Board
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### Requirements:

This control module needs to be used with controllers: SK-DU1(2) ,SKP-32HL(VR).

### Specifications:

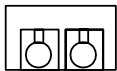
Slow-Start time: 0~3 seconds.

Slow-Start speed: 30%~100% of full speed.

Cable: 1 feet.

Dimension: 58\*95\*35mm (L\*W\*H)

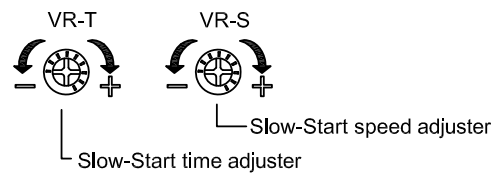
Signal output: Relay contact. (Normal Open)



Signal output contact rating:  
30Vac 1A , 60Vdc 0.3A.

### Operating Instruction:

- . Turn off the power controller.
- . Connect the cable to controller, and the receptacle to screwdriver.
- . Turn on the power controller, then adjust the speed and time from potentiometer for any need.



- . Switch the by-pass switch to stop the slow-start action when reverse.