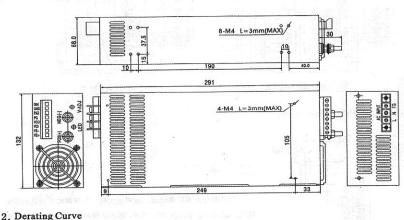
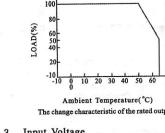
SCN-600/800/1000 Switching Power Supply Operation Instruction

hank you for using our products. For safe and cor rekeeping it appropriately for reference anytime

Installation



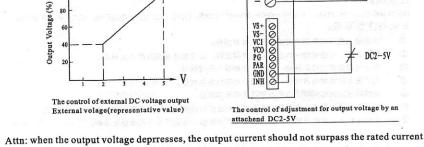


Input Voltage ~24VAC Switch Selection: 47~63Hz; 260~370VDC

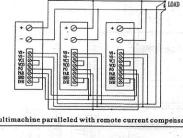
Input Voltage Range: 100~120VAC/200-

The accession of external DC2-5V voltage can control the output voltage change be 40%~100% of the rated output voltage. (VCI, GND)

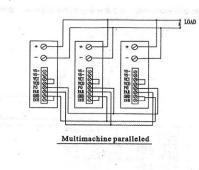
0.V.P+0

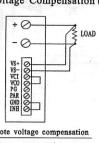


PFC function (PAR)



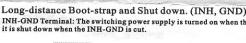
Remote Voltage Compensation (VS-, VS+)

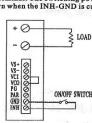




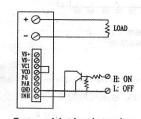
line this time, then output voltage will raise and the usage load volwill ascend to the rated voltage.

so please join the VS+ and VS- to the double en





Turn on and shut down by switch



Turn on and shut down by transistor

Over load protection: HSCN-600-5V(101%-115%). HSCN-600/800-12V-48V (110%-135%) Protection type: Current limiting: delay shut down o/p voltage; re-

8.

- Making sure the input voltage is the same with prescriptive numerous.

 Checking whether the input output wires are correctly connected before the state of the state order to avoid damaging the products and conjoint equipments.
- 3 Making sure that the switching power supply is correctly earthed for safety and red The highest current of the equip
 - julipments should not exceed the prescriptive numerical value of the switching power supply own the switching power supply frequently or if the using environment is not suitable, the
- life-span of switching power supply will be reduced directly.

 There are horizontal installation style and vertical installation style for che
- For adapting comparatively high temperature, please choose the vertical installation style.

 When the switching power can't work normally or when it is destroyed, personnel who is not a professional is prohibit to overhaul, and the products should be taken back to our company for maintenance.