



current voltage

Indicators description

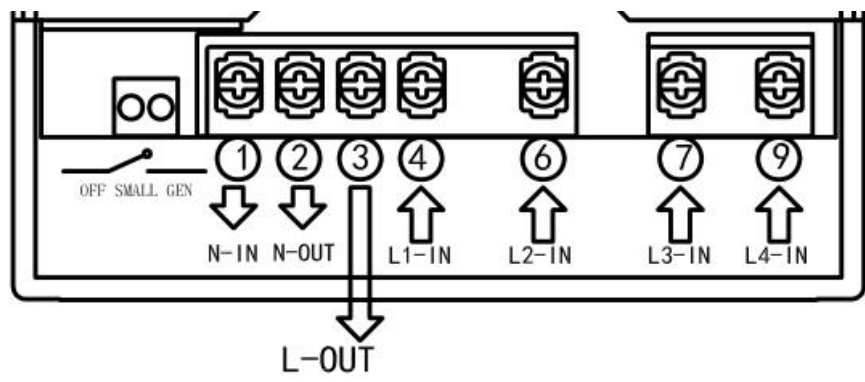
Setting button:

1. One second: buzzer sounds off / on
 2. Long press 3 seconds: high voltage protection on / off

current frequency

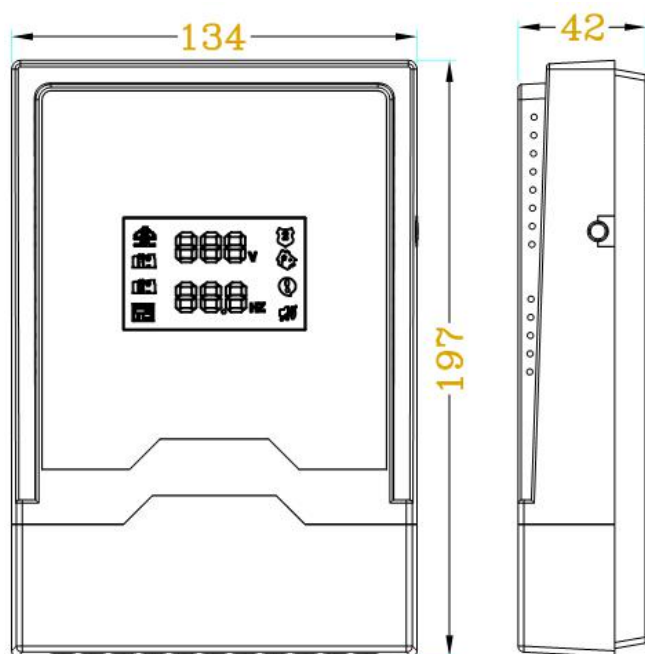
	Mains input
	Standby power 1
	Standby power 2
	Generator
	Warranty
	Power output indicator
	Overvoltage instruction
	Mute instruction

Wired diagram



Introduction

COV020-D is the Middle East market selling high-power smart four-way electronic converter. For hospitals, hotels, supermarkets and other public places. In the frequent power-off situation without manual switch can be done automatically switch four power supply. Have rated power less than 6600W over, undervoltage protection.



■Specification

- Working voltage: 120VAC/50HZ-60HZ
- Under voltage: 120VAC
- Over voltage: 260VAC
- Working current: 30A(6600WMAX)
- Delay time: 7secs
- Warranty: 1years
- Temperature: -5℃~+55℃
- Weight: 573g
- Size: 134*197*42mm
- Material: Flame retardant PC
- Package: 52*22.5*47CM/white box/30pcs per carton

■Features

- Four-phase Conversion: L1 / L2 / L3 / L4 four phases supply power simultaneously. The product always gives priority to L1 phase to supply power to the user. (L1> L2> L3> L4)
- Auxiliary Switch: When the L4-phase generator supplies electricity to the users, any of the above calls, the product will turn off the generator through the auxiliary switch to reduce the noise of the generator..
- Warranty: The warranty light is powered on for one year, when it is not covered by the warranty, the light will be off.
- Visualization Window: The digital display shows the current working status clearly and conspicuously.
- Flame Retardant Material: Be able to reach the level test experimental standards of UL94-5VA.

■Warning

- ※ The total power of connected electrical equipment shall not exceed the rated power.
- ※ Do not use this product in damp or not ventilated environment.
- ※ Non-professionals do not open, change, repair the product.
- ※ Poor connection of the front terminal or poor connection of the plug may cause a danger.