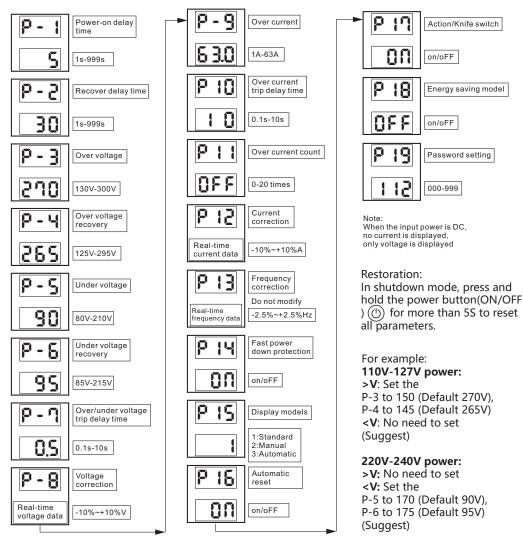
Operation



Overview

NQVPD2J adjustable over-under-voltage protector is used for household and industrial power equipment protection, to prevent electrical appliances from working for a long time in a voltage unstable environment (too high, too low) and damaged, the product has overvoltage undervoltage and overcurrent automatic power off protection and automatic recovery of power supply after voltage and current restore stable rated value, the protection process and restore power supply process without manual intervention, no maintenance is required, the performance of this equipment is stable, the voltage and current display accuracy is high, and the anti-interference ability is strong, It can be used for high-frequency interference lines AC power output section of photovoltaic system and frequency converter.

Certificate of quanlification

Model: NQVPD2J

Inspection: 02
QC Pass
Date of production: see out box

NanQue

Wenzhou Nanque Electric Co., Ltd.

NQVPD2J MUILTI-FUNCTION

V/A PROTECTOR

Adjustable Power Protector Instruction Manual

MADE IN CHINA

Xirendang Village, Liushi Town, Yueging City, Wenzhou City,

Zhejiang Province, China

www.nanguele.com

Front-face panel

- Over-voltage indicator
- Under-voltage indicator
- Over-current indicator
- Normal working indicator



Voltage display



Current display

- SET) Menu selection
- Digit +/ Value add
- Oigit -/ Value increase
- On/Off button

Technical data

Supply terminals	N, L
Rated supply voltage	AC100-240V
Raled frequency	40/50/60/70Hz
>Usetting range	AC130-300V; DC130-300V
<usetting range<="" td=""><td>AC80-210V; DC80-210V</td></usetting>	AC80-210V; DC80-210V
Voltage hysteresis	5V
Over voltage trip delay	0.5s
Max.operating phase voltage	350V
Max.operating current	63A
Altitude	≤ 2000m
Ambient temperature	-25°C ~+50°C
Permissable relative humidity	≤ 5°C at 40°C (without condensation)
Storage temperature	-25°C~+55°C
Net weight	160g
Size	84*36*66mm
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