



深圳市后天网络通信技术有限公司  
http://www.xineta.com.cn 电话:0086-755-25642519/26645879

| 品名      | 供電電圧(ボルト) | 最大消費電力 | 最大消費電流 |
|---------|-----------|--------|--------|
| PH-300  | DC5—10V   | 30W    | 5V/2A  |
| PH-300C | DC5—15V   | 30W    | 5V/2A  |
| PH-500  | DC5—15V   | 50W    | 5V/2A  |
| PH14C   | DC5—15V   | 20W    | 5V/2A  |

在单击“登录”按钮名称相似(与图4-2-21中)，此时“Login”按钮进入编辑状态。

[illegible]

The screenshot shows a web browser window with a search results page. The search term 'VORTEX' is visible in the address bar. The results page displays a list of items, with the first item being a 'VORTEX' product. The browser's address bar shows the URL 'http://www.vortex.com/'.

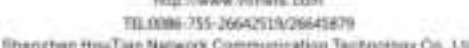


在「VNC 伺服器」的「連接資訊」欄位，填入主機 IP 地址及螢幕編號，並按「儲存」按鈕，將連線資訊儲存到檔案。

[illegible]

1) L'APPAREIL NE DOIT PAS PRODUIRE DE BROUILLAGE;  
2) L'UTILISATEUR DE L'APPAREIL DOIT ACCEPTER TOUT SUBI, MÊME SI LE BROUILLAGE EST SUSCEPTIBLE D'ÊTRE EN FONCTIONNEMENT."

## ALLIAGE RADIOÉLECTRIQUE METTRE LE



**Series Product**

| Power supply parameter list |   |              |                    |
|-----------------------------|---|--------------|--------------------|
| Part                        | Power Supply Voltage (V <sub>DC</sub> ) | Output Power | Rated Power Supply |
| 100                         | 5.75-18.9                               | 50W          | 50/2A              |
| 100                         | 5.75-18.9                               | 50W          | 50/2A              |
| 200                         | 5.75-18.9                               | 50W          | 50/2A              |
| 200                         | 5.75-18.9                               | 50W          | 50/2A              |

Enter Username and Password in login page (Both are "Admin" by default)  
can't login to enter configured page.

The decomposition presented in (30) is unique since it is based on the prime factors of  $W$ , which are unique. The SSD NTEs uniquely decompose, with the SSD of the source and the GPR processed as the same as the spectrum of the

The screenshot shows a Google Scholar search results page. The search query is "Google Scholar". The results list includes a link to "Google Scholar" with a description: "Google Scholar is a free service that searches the full text of scholarly articles from a wide range of publishers and disciplines. The database of articles included in Google Scholar is more extensive than that of any other free service, and it is constantly being updated. To use Google Scholar, you must first create an account. Once you have created an account, you can search for articles, view abstracts, and download full-text articles. Google Scholar also offers a variety of other features, including the ability to track your research and receive alerts when new articles are added to the database." The link is highlighted in blue.

active page <http://www.scripps.edu>.  
On a computer browser, both user name and

For the last 10 years, MONSTR.B has been able to create the well thought-out design, which is both simple and complete, and to develop the organization of the economic group, which

- If we expand network, the IP addresses range must expand on
- The router connected with our PC can't find the destination of the packet

1. The first two cases are *per se* violations of the ADA, because the ADA has applied to the defendant since the time of the alleged discrimination.

[illegible]

## **FCC STATEMENT :**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

**Warning:** Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- Consult the dealer or an experienced radio/TV technician for help.

## **FCC Radiation Exposure Statement:**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.