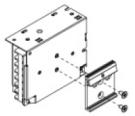
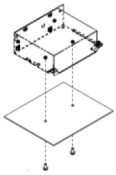
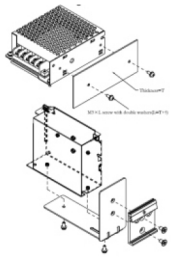
安装方法 (Installation method)

BPS.....
BRS24-35
BRS24-50

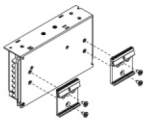


平板式导轨安装

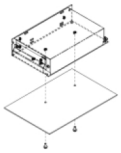


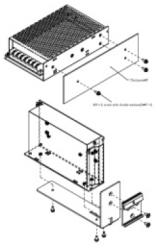


BPS.....
BRS24-75
BRS24-100



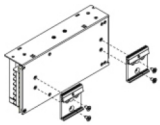
平板式导轨安装



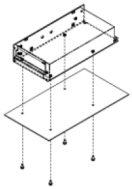


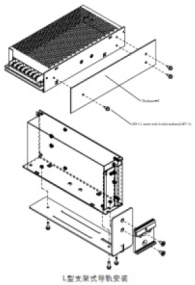
L型支架式导轨安装

BPS.....
BRS24-150
BRS24-200



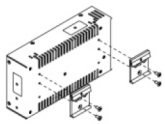
平板式导轨安装



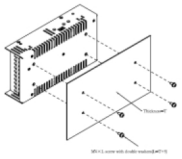


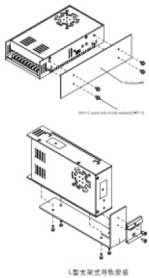
L型支架式导轨安装

BPS.....
BRS24-250
BRS24-350



平板式导轨安装





L型支架式导轨安装

产品有有害物质的名称及含量

The product has the name and content of the harmful substance

部件名称 (Part name)	铅(Pb)	汞(Hg)	镉(Cd)	六价铬(Cr(VI))	多溴联苯(PBB)	多溴二联醚(PBDE)
电子器件 (Electronic device)	×	○	○	○	○	○

本表格依据SJ/T11364的规定编制。

○：表示该有害物质在该部件所有均质材料中的含量均在GB/T26572规定的限量要求以下。

×：表示该有害物质至少在该部件中某一均质材料中的含量超出GB/T266572规定的限量要求。

This form is prepared according to the provisions of SJ/T11364.

○：It means that the content of the harmful substance in all homogeneous materials of the component is below the limit requirement set by GB/T26572.

×：It means that the content of the harmful substance is at least within the homogeneous material of the part which exceeds the GB/T266572 limit requirement.

Made In China

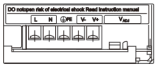
UK BALSEAL INDUSTRY LIMITED
BALSEAL（巴塞尔）中国运营中心
网址：www.balseal-electric.com
客户支持热线:400 100 6328

CE RoHS

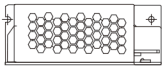
BRS平板式开关电源 （Switching Power Supply）

BPS.....
BRS24-35
BRS24-50

输入电压：110Vac-264Vac
Input voltage: 110Vac-264Vac
输出电压：24V±15%
Output voltage: 24V + 15%



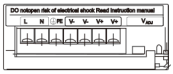
接线图
（Wiring diagram）



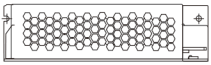
侧视图
（Side view）

BPS.....
BRS24-75
BRS24-100

输入电压：110Vac-264Vac
Input voltage: 110Vac-264Vac
输出电压：24V±15%
Output voltage: 24V + 15%



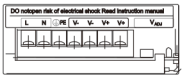
接线图
（Wiring diagram）



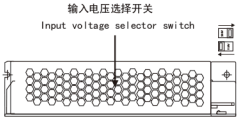
侧视图
（Side view）

BPS.....
BRS24-150
BRS24-200

输入电压：110Vac-264Vac
Input voltage: 110Vac-264Vac
输出电压：24V±15%
Output voltage: 24V + 15%



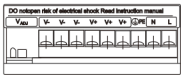
接线图
（Wiring diagram）



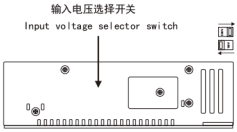
侧视图
（Side view）

BPS.....
BRS24-250
BRS24-350

输入电压：110Vac-264Vac
Input voltage: 110Vac-264Vac
输出电压：24V±15%
Output voltage: 24V + 15%



接线图
（Wiring diagram）



侧视图
（Side view）

⚠ DANGER/ONACHOCTB/危险

There is a danger of electrocution to death, explosion, or electric soliton.

- Before installing, disassembling, arranging, repairing or inspecting this product, please disconnect the power supply for all the equipment.
- the end must be connected to the protective earthing li

Failure to operate in accordance with the above provisions will result in serious casualties.

有触电致死、爆炸或电孤的危险。

- -在开始安装、拆卸、布置、维修或检查本产品之前，请为所有设备断开电源
- - ⏚ 端必须与保护接地线相连

不按照上述规定操作会导致严重的人员伤亡。

Non regulated equipment operation

- Before using products with input voltage selector, please confirm that the use voltage is consistent with the input voltage selector.
- Please do not disassemble itself, repair or change the product.

Failure to operate in accordance with the above provisions will result in serious casualties or damage to equipment.

非规定性设备操作

- -使用带输入电压选开关的产品前，请先确认使用电压与输入电压选择开关一致。
- -请勿自行拆卸，维修或更改产品。

不按照上述规定操作会导致严重的人员伤亡或设备损毁。

电气设备的安装,操作,维修和维护工作仅限于合格人员执行,对击未参考本说明而引发的应用故障,BALSEAL工业概不负责

The installation, operation, maintenance and maintenance of the electrical equipment are limited to the qualified personnel, and the BALSEAL industry is not responsible for the failure of the application caused by the failure to refer to this description.

⚠ WARNING/AVERTISSEMENT/WARNUNG/ADVERTENCIA/AVVERTENZA/警告

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