EPS-P082

Broadcast System Power Relay



Product Features

- **High Connectivity**: Equipped with two WMP-7C ports for input and output, this design not only enhances the system's reliability but also makes setup and maintenance more convenient and faster. It easily connects to BXB WMP broadcast systems and decoders, ensuring stable signal transmission and is particularly suitable for broadcast environments that require rapid deployment.
- **Ultimate Durability**: Uses industry-standard DIN power connectors that not only improve the product's durability and safety but also effectively prevent poor contact issues. High current endurance ensures that the EPS-P082 can provide long-term, uninterrupted service.
- **Intuitive Status Indicators**: Dual-color LED status lights allow users to easily check the device's condition at a glance. A green light indicates that the power is functioning normally, while an orange light indicates that communication with the main unit is active. This intuitive feedback mechanism greatly enhances user convenience and system manageability.



EPS-P082 Broadcast System Power Relay

Hardware Specifications

Ports	WMP-7C input x 1 WMP-7C output x 1
LED Indicators	Power indicator x 1
DC Voltage	24V
Rated Current	5A
Rated Power	120W

Physical Dimensions

Dimension (L x W x H)	140 x 26 x 80 mm
Weight	304 g
Operating Temperature	0°C ~ 40°C
Storage Temperature	-15°C ~ 55°C
Humidity	45% to 70% (non-condensing)

BXB
ADD 6F-1, No.288-5, Xinya Rd., Qianzhen Dist., Kaohsiung City 806604, Taiwan
TEL +886 7 9703838
FAX +886 7 9703883
MAIL bxb@bxb.tw
WEB www.bxbsystem.com