

Din-rail switching mode power supply

■ Features

1. This product is a multi-purpose switching mode DC power supply, can be used to access control, security power supply.
2. Wide input voltage applied to the global power system.
3. Limit current battery chargers and battery discharge protection and effective low voltage battery protection.
4. UPS function: when the battery power and zero-time call automatically switches to keep system stable power supply.
5. A charge of input and output status indicator LED (can be external LED) .
6. Complete failure of protection: over load, over voltage, over temperature, output short circuit, charging short circuit, reverse battery protection and so on.
7. Easy to use and install.

■ Specifications

Model	AC Input	DC Output	Output Port	Batt.Charger	Ripple	Weight	Dimensions
PHM21-138-A	AC 100~240V 50/60Hz	13.8V,1.0A	1	500mA	120mV	1.55kg	280×210×80mm
PHM35-138-A		13.8V,2.0A	1	500mA	120mV	1.56kg	
PHM48-138-A		13.8V,3.0A	2	500mA	120mV	1.60kg	
PHM76-138-A		13.8V,5.0A	3	500mA	120mV	1.65kg	
PHM48-276-B		27.6V,1.5A	2	250mA	150mV	1.60kg	
PHM76-276-B		27.6V,2.5A	3	250mA	150mV	1.65kg	

■ Wiring Diagram

