

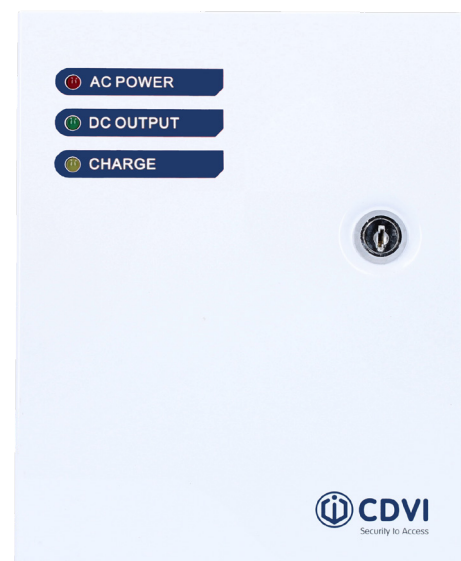
Datasheet

PSMB123 - 12Vdc 3A Switch Mode Power Supply With battery Charger

Product Description

The PSMB123 switch mode power supply with a 3A rated current is ideal for access control and general applications requiring standby battery capability. The units have a regulated, highly stable output supplying full rated current to load and a universal mains voltage input range (190 to 265Vac). The 12V power supply is also available as a 5A rated current (PSMB123).

CDVI power supplies using switch mode power supply technology are extremely efficient. This switch mode technology also provides more reliable products in the field, as they are less likely to overheat.




Key Features

- LED indication
- Additional battery charging circuit ([B7.5](#) - 7AH rechargeable battery)
- Short circuit protection
- Sturdy lockable case
- 3A

 Certification

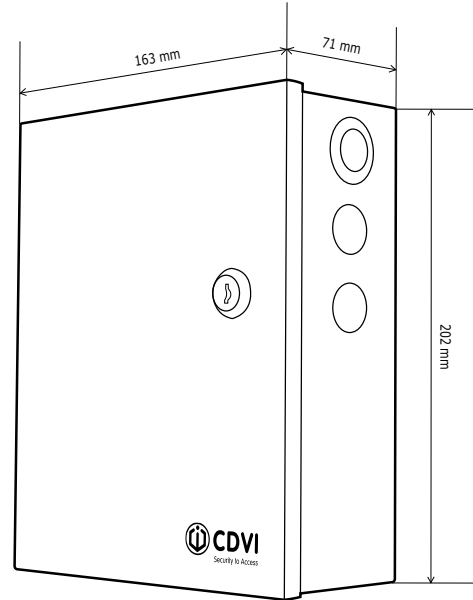
 DEEE

RoHS Certification

 -20°C to 50°C

Product Specifications

Material:	Metal case
Mounting:	Surface
Protection:	Short circuit protection
Weight:	0.94 kg



Electrical Specifications

Rated voltage:	190 - 265Vac
Current:	3A
Consumption:	13.8 Vdc

Accessories



B7.5

12V 7.0 A/H rechargeable
battery