

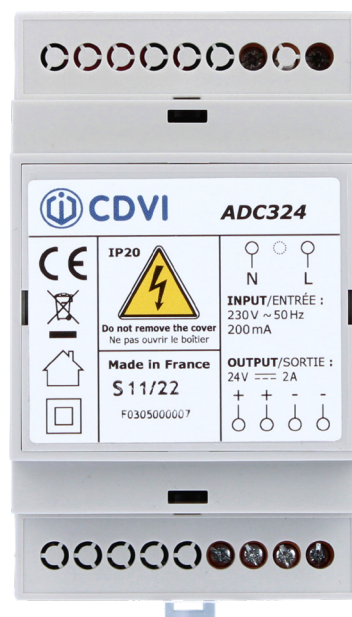
Datasheet

ADC324 - Switch Mode Power Supply, 24V, 2A

Product Description

The ADC324 is a 24V switch mode power supply, with full stated current to load, meaning it will deliver all the current it says it will. It is fuse protected on both the primary and secondary circuits. It is constructed of polycarbonate making it extremely safe and ideal for powering emergency exits with external gate locks or maglocks.

CDVI offers a range of high quality power supplies to complement your access control and locking requirements, available in 12Vdc and 24Vdc options.



Key Features

- Regulated PSU
- High efficiency switch mode
- Fire resistant polycarbonate housing
- Primary and secondary protection
- DIN rail mount

 Certification

 DEEE

RoHS Certification

 IP20

 -10°C to 40°C

Product Specifications

Material:	Polycarbonate
Mounting:	DIN rail
Protection:	Primary and secondary
Weight:	0.16 kg

Electrical Specifications

Rated voltage:	Entry: 230Vac Exit: 24Vdc ~ 50Hz
Current:	2A (max)

