

APF 196

AC-DC Converter Type APF 196

FEATURES

- AC-DC converter for VM 600 series applications
- Universal input range : 85 to 264 V_{AC}
- Single 24 V_{DC} output
- 3 kV_{AC} input/output electric strength test voltage
- Compact design



DESCRIPTION

The APF 196 is an AC-DC converter intended for use in VM 600 series applications. It may be used to power external hardware such as GSI-type galvanic separation units and other hardware requiring a +24 V_{DC} or -24 V_{DC} supply.

The APF 196 is mounted on a DIN rail outside the VM600 rack, generally in a cubicle housing the rack(s).

SPECIFICATIONS

The APF 196 AC-DC converter corresponds to the model LOK 4601-2R manufactured by Power-One Ltd.

Please refer to the attached Power-One documentation (LOS, LOR, LOK 4000 Series) for full details.

ORDERING INFORMATION

To order please specify :

Type	Designation	Vibro-Meter Ordering Number
APF 196	AC-DC converter	957.07.21.2001



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