



PRODUCT INFORMATION

DNET-IP2 POWER SUPPLY PRODUCT UPDATE

Ampcontrol has updated the DNET-IP2 Power Supply. This new version replaces the existing model and is now available.

DNET-IP2 POWER SUPPLY USES

The Ampcontrol DNET-IP2 Power Supply is used in conjunction with the DNET-IP2 serial communication system which provides condition monitoring and supervisory control of the Ampcontrol range of Integrated Protection Relays.

WHAT IS THE ISSUE

Fluctuations in the 110V control power supply, above the DNET Power Supply design limits of +/-10%, can cause increased power losses, and therefore heat generation, in the DNET communication system. This can result in inconsistent behaviour of installed protection relays including communication error messaging or component failure.

WHAT DOES THIS MEAN FOR THE PREVIOUS RELEASE OF THE DNET-IP2 POWER SUPPLY

The previous version of the DNET-IP2 Power Supply (Part Number 101539) will be replaced by the new version of the module in production. The previous version will no longer be manufactured.

The previous version of the DNET-IP2 Power Supply will no longer be supported for repair. When a power supply is received for repair, the latest version of the module will be supplied as a replacement.


WHAT IS NEW

The new DNET-IP2 Power Supply has been improved to provide more efficient power to the DNET system. This includes better regulation of control voltage fluctuations, reducing possible faults or failures in the system caused by overheating.

Technical Specifications:

- Supply Voltage: 85-285VAC
- Output Voltage: 24-0-24VDC, 15VA
- Dimensions (HxWxD): 55x75x110mm

ORDERING

Part Number	Description	
171107	MODULE DNET IP2 P/SUPPLY 110V V2	

FIND OUT MORE

For more information on the DNET-IP2 Protocol Converter and Power Supply contact Ampcontrol Customer Service on 1300 267 373 or email customerservice@ampcontrolgroup.com

OR visit the Ampcontrol website.