

# PowerWalker AS/400 Card 3

AS/400 Card

Provides contact closure for monitoring UPS

Offer different dry-contacts

Suitable for IBM server, Personal PC and workstations equipment's, auto-controlled industrial equipment and communication applications.



Item-No. 10120528

The PowerWalker AS/400 card 3 provides contact closures for remote monitoring of your UPS. To meet different application requirement, the AS/400 card 3 is capable of selection the status of the dry-contact signal (active close or active open) by terminal emulation program through the RJ45 connector.

### Product Features

For more details download see manual on our website

### Supports following models:

- VFI 1000RT, 1500RT, 2000RT, 3000RT, 6000P/RT, 10000P/RT LCD
- VFI 1000T, 2000T, 3000T, 6000T, 10000T LCD
- VFI 10000TCP, 10000TP, 20000TP 3/1

Dry Contact Signal Pin Definition		
Segment	Pin No.	I/O
Segment 1	Pin 9 & Pin 2	O/P
Segment 2	Pin 10 & Pin 3	O/P
Segment 3	Pin 11 & Pin 4	O/P
Segment 4	Pin 12 & Pin 5	O/P
Segment 5	Pin 13 & Pin 6	O/P
Segment 6	Pin 8 & Pin1	I/P
Segment 7	Pin 14 & Pin1	I/P
Segment 8	Pin 7 & Pin1	I/P

  

RS232 Signal Pin Definition		
Pin Assignment	Function Description	I/O
RJ45, Pin 3	TXD2	O/P
RJ45, Pin 6	RXD2	I/P
RJ45, Pin 4	GND	GND

  

**User Interface**

EK381V4L Connector (Dry Contact):

RJ45 Connector with CABLE RJ45 TO DB9 (F):

RJ45	DB9
3	2
4	5
6	3

## Technical Details

### Power Specifications

<b>DC Input Voltage</b>	Max. 30V
<b>DC Current</b>	Max. 1.0A
<b>Suitable Application</b>	IBM Server, Personal PC & Workstations equipment, Auto-controlled industrial equipment & communication applications
<b>Communication Port</b>	Terminal block

### Product Details

<b>Dimensions</b>	146 x 60 x 1.6 mm
<b>Colour</b>	Black
<b>Weight</b>	70g
<b>Model Code</b>	AS-400 card 3

### Environment

<b>Temperature</b>	0°C – 45°C
<b>Humidity</b>	0 - 95% RH (non- condensing)

### Logistic Data

<b>Item Number</b>	10120528
<b>EAN Code</b>	4260074974577
<b>Warranty</b>	24 Months

Version: EN 25/09/2014

We reserve the right for technical changes and mistakes