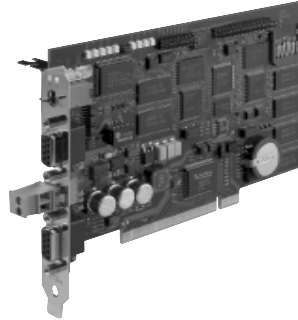


**ADAM8207-1BA00**  
**ADAM8517-1BM00**  
**ADAM8214-1BA01**

**Power Supply**  
**PCI Slot CPU 517**  
**PLC CPU214 Module**



### **ADAM8207-1BA00** **Power Supply**

- **Input Voltage:** AC100 ~ 230 V
- **Frequency:** 50/60 Hz
- **Input Current:** 0.5 A/AC230 V
- **Inrush Current:** Max. 15 A
- **Buffer Time:** Min. 10 ms/AC230 V
- **Output Voltage:** DC24 V, +/-5%
- **Residual Ripple:** <100 mVss incl. spikes
- **Output Current:** 2 A (48 W)
- **Efficiency:** typical 90%
- **Losses:** typical 5 W
- **Connect in Parallel:** yes

### **ADAM8517-1BM00** **PCI Slot CPU 517**

- **PCI Slot CPU:** 512 MB
- **Profibus Master Interface**
- **MPI Interface**

### **ADAM8214-1BA01** **PLC CPU214 Module**

#### **Electrical Data**

- **Supply Voltage:** 24 V<sub>DC</sub>
- **Current Consumption:** Max. 1.5 A

#### **System Data**

- **Work Memory:** 32 KB
- **Load Memory:** 40 KB
- **Battery Buffer:** yes
- **Clock:** yes
- **Timer/Counter:** 128/256
- **Maker:** 2048
- **Typ. Bit/Word Cycle Time:**  
0.18 ms/0.78 ms
- **Total Address Range I/O:** 1 KB/1 KB
- **Process Image I/O:** 128 bytes/128 bytes
- **Connectable Modules:** up to 32, central or via multi-line
- **Blocks:** OB1/10/20/35/40/80/82/85/87/  
100/121/122  
FB : Max. 1024  
FC : Max. 1024  
DB : Max. 2047