

PCI Insert Module PCV 521



The PCV 521 PCI insert module can be used in any standard PC and serves as an interface between the PC and the VARAN bus. With the PVC 521, VARAN modules can be controlled by the PC directly.

Performance Data

PCI-Bus	32-bit PCI bus card/33 MHz Vendor ID: 5112 Device ID: 0C00	
VARAN bus	2x VARAN Out (Manager)	
Status display	green: link yellow: active	

Electrical Requirements

Supply voltage	+5 V DC (from PCI bus)	
Current consumption on the PCI bus (+5 V)	typically 1 mA	maximum 5 mA
Supply voltage	+3.3 V DC (from PCI bus)	
Current consumption on the PCI bus (+3.3 V)	typically 400 mA	maximum 450 mA

Article Number and Miscellaneous

Article number	01-320-521	
Hardware version	1.x	

Environmental Conditions

Storage temperature	-20 ... +85 °C	
Operating temperature	0 ... +60 °C	
Humidity	0-95 %, non-condensing	
EMC stability	EN 61000-6-1	
Shock resistance	EN 60068-2-27	150 m/s ²