

Selection Guide

Ethernet & WLAN Module

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Selection Guide Ethernet & WLAN Module



LANSwitch-1/4S



AirLAN2000-11



VBase-PCle104

Controller	Integrated PCI 10/100Mbit Ethernet Controller	-	-
Basic Equipment	-	-	-
HD SATA	-	-	1x mSATA slot (requires CPU with SATA support on PCle104 connector)
Interface USB	-	-	-
Interface LAN	4-port stand-alone / 5-port 10/100Mbit Ethernet switch w/ HOST 10/100 BASE-T	IEEE802.11 (a/b/g optional) WLAN	8x 10/100/1000 BASE-T
Mini PCIe	-	-	1x miniPCI-Express slot
PCI	x	x	-
PCle	-	-	-
ISA	-	x	-
PC/104	-	-	-
PC/104-Plus	x	x	-
PC/104	-	-	pass-through
PCle/104	-	-	-
Operating System Support	Windows / Linux	WIN, Linux (QNX & VxWorks optional)	-
Input Voltage Nominal	5V	5V	-
Input Voltage Min/Max	-	-	9 to 28VDC
Output Voltage Nominal	-	-	5V at 7A
Input Power	-	-	-
Operating Temperature	0°C to 60°C	0°C to 55°C	-
Extended Operating Temperature	-40°C to 85°C	-	-40°C to 85°C
Protection	-	-	Over-voltage, Vehicle Load-Dump, Reverse voltage
MTBF	-	-	-
Dimensions	-	-	4,55" x 3,775"
Weight	-	-	-

Bestellinformation

Artikel-Nr. PPPE6002
LANSwitch-1/4S, PC/104+ Board, 0°C to 60°C,
4-port stand-alone / 5-port 10/100Mbit Ethernet
switch w/ HOST

Artikel-Nr. PPPE6002-1
LANSwitch-1/4S-EXT, PC/104+ Board, -40°C to
85°C, 4-port stand-alone / 5-port 10/100Mbit
Ethernet switch w/ HOST

Artikel-Nr. PPPE6000
AirLAN2000-11ag, PC/104+ Board, 0°C to 60°C,
WLAN controller, IEEE802.11a/g controller, 2x
SMA

Artikel-Nr. PPPE6000-1
AirLAN2000-11ag-EXT, PC/104+ Board, -40°C to
85°C, WLAN controller, IEEE802.11a/g controller,
2x SMA

Artikel-Nr. PPPE6001
AirLAN2000-11bg, PC/104+ Board, 0°C to 60°C,
WLAN controller, IEEE802.11b/g controller, 2x
SMA

Artikel-Nr. PPPE6001-1
AirLAN2000-11bg-EXT, PC/104+ Board, -40°C to
85°C, WLAN controller, IEEE802.11b/g controller,
2x SMA

Artikel-Nr. PPPE6004-1
VBase-PCle104-EXT, -40°C to +85°C, Rugged
Vehicle Baseboard for PCle104 systems

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LANSwitch8G

Controller	-
Basic Equipment	-
HD SATA	-
Interface USB	-
Interface LAN	8x 10/100/1000 BASE-T
Mini PCIe	-
PCI	-
PCIe	-
ISA	-
PC/104	-
PC/104-Plus	-
PCI/104	pass-through
PCIe/104	pass-through
Operating System Support	-
Input Voltage Nominal	5V
Input Voltage Min/Max	-
Output Voltage Nominal	-
Input Power	-
Operating Temperature	0°C to +60°C
Extended Operating Temperature	-
Protection	-
MTBF	-
Dimensions	4,55" x 3,775"
Weight	-

Bestellinformation	Artikel-Nr. PPPE6003-1 LANSwitch8G-EXT, -40°C to +85°C, 8-port Gigabit Ethernet Switch, PCI/104-Express
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