

Selection Guide

Automotive Box-PC

DELTA COMPONENTS GmbH

Auweg 27 * D-79761 Waldshut-Tiengen

Tel.: +49 (0) 7751 / 8399-0

Fax: +49 (0) 7751 / 8399-99

info@delta-components.de

www.delta-components.de

www.automotive-computing.com

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4 von 4 Artikel aus dem Bereich Automotive Box-PC wurden für das PDF ausgewählt.



PZNS1034



PZNS1033



PZNS1032

Cooling System	Fanless	Fanless	Fanless
Mounting System	Wall Mount, DIN Rail	Wall Mount, DIN Rail	Wall Mount, DIN Rail
CPU			
CPU Socket			
Chipset			
BIOS			
Watchdog Timer			
Controller			
Basic Equipment			
Maximum Equipment			
DRAM			
SDRAM			
DIMM / MemorySocket			
Compact Flash			
SD			
HDD			
HD SATA			
HD PATA			
PCMCIA			
Removeable Storage			
Graphic Interface	-	-	-
Interface COM			
CAN			
CAN2			
Galvanic Isolation			
Interface USB	-	-	-
Interface IEEE1394	-	-	-
Interface LAN	5x 10/100/1.000MBit/s Gigabit Ethernet RJ-45 Ports 10/100/1000 BASE-T, 4x high PoE+ RJ-45 Ports PoE	5x 10/100/1.000MBit/s Gigabit Ethernet RJ-45 Ports 10/100/1000 BASE-T, 4x high PoE+ RJ-45 Ports PoE	5x 10/100/1.000MBit/s Gigabit Ethernet RJ-45 Ports 10/100/1000 BASE-T, 4x high PoE+ RJ-45 Ports PoE
Interface IO	-	-	-
Mini PCIe			
Mini PCI			
Camera			
Video Input			
Resolution			
Encoding			
Decoding/Playback			
Codec			
Bluetooth			
eSATA			
Sound			
Audio			
Headphone			
SIM Card			
GPS			
Mobile Communication 2G	-	-	-
Mobile Communication 3G	-	-	-
PCI			
PCIe			
PCI/104			
Operating System			
Operating System Support			
Input Voltage Nominal	-	-	-
Input Voltage Min/Max	48 to 55VDC	48 to 55VDC	48 to 55VDC
Output Voltage Nominal	-	-	-
Output Voltage Min/Max	-	-	-
Input Current	5,5W (w/o PoE) / 120W (w/ PoE)	5,5W (w/o PoE) / 120W (w/ PoE)	5,5W (w/o PoE) / 120W (w/ PoE)
Input Power	-	-	-
Battery	-	-	-
Operating Temperature	-10°C to 70°C	-10°C to 70°C	-10°C to 70°C
Extended Operating Temperature	-40°C to 75°C	-40°C to 75°C	-40°C to 75°C
Storage Temperature	-40°C to 85°C	-40°C to 85°C	-40°C to 85°C
Relative Humidity	5% to 95% RH, non-condensing	5% to 95% RH, non-condensing	5% to 95% RH, non-condensing
Protection	P30 metal housing, Surge protection: 2.000VDC, ESD: 6.000VDC	P30 metal housing, Surge protection: 2.000VDC, ESD: 6.000VDC	P30 metal housing, Surge protection: 2.000VDC, ESD: 6.000VDC
Certification	CE, FCC	CE, FCC	CE, FCC
Dimensions	30 x 95 x 75 mm (W x H x D)	30 x 95 x 75 mm (W x H x D)	30 x 95 x 75 mm (W x H x D)
Weight	-	-	-
Material	metal housing	metal housing	metal housing
Typ. Application	-	-	-

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Artikel-Nr. PZNS1034
Industrial Gigabit Unmanaged 16x Ethernet
Switch, 16x RJ45 10/100/1000Tx, 12-48VDC
Power Input, -10°C to 65°C

Artikel-Nr. PZNS1034-1
Industrial Gigabit Unmanaged 16x Ethernet
Switch, 16x RJ45 10/100/1000Tx, 12-48VDC
Power Input, -40°C to 75°C

Artikel-Nr. PZNS1033
Industrial Unmanaged 16x Ethernet Switch, 16x
RJ45 10/100Tx, 12-48VDC Power Input, -10°C to
65°C

Artikel-Nr. PZNS1033-1
Industrial Unmanaged 16x Ethernet Switch, 16x
RJ45 10/100Tx, 12-48VDC Power Input, -40°C to
75°C

Artikel-Nr. PZNS1032
Industrial Compact Unmanaged 8x Ethernet
Switch, 8x RJ45 10/100/1000Tx, 12-48VDC
Power Input, -10°C to 65°C

Artikel-Nr. PZNS1032-1
Industrial Compact Unmanaged 8x Ethernet
Switch
, 8x RJ45 10/100/1000Tx, 12-48VDC Power
Input, -40°C to 75°C

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Typ. Application	-

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Industrial Compact Unmanaged 8x Ethernet
Switch, 8x RJ45 10/100Tx, 12-48VDC Power
Input, -10°C to 60°C

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Switch, 8x RJ45 10/100Tx, 12-48VDC Power
Input, -40°C to 75°C

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