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With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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Power supply - IBS PC EXTPS/24DC/FIL - 2729279

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External voltage supply, max. 4 slave boards incl. 24 V DC/5 V DC filter, slot design, incl. accessories

Product description

Built-in power supply unit for the PC ISA Slot (24 V IN / 5 V OUT)

The built-in power supply unit has been specially developed by Phoenix Contact. It is on a PCB with a metal panel with slot and can be fixed in an ISA slot. It has an input filter, DC/DC converter and polarity protection.

It is possible to connect a maximum of four type IBS ISA RI/I-T slave controller boards or a type IBS ISA SC/486DX/I-T, IBS ISA FC/486DX/I-T or IBS ISA S5-945 PC40/T coprocessor controller board using Mini-Combicon connectors.

Technical data: Input voltage: 24 V DC

Input current: 0.7 A max.

Output voltage: 5 V DC

Output current: 2 A (4 x 0.5 A)

Height: 108 mm

Width: 74 mm

Depth: 18 mm

Integrated power supply unit for the PC ISA slot (24 V IN / 5 V OUT)

Key commercial data

Packing unit	1 PCE
Weight per Piece (excluding packing)	170.0 GRM
Custom tariff number	84733020
Country of origin	Germany

Technical data

Dimensions

Width	18 mm
Height	108 mm

Mechanical design

Weight	410 g
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Classifications

eCl@ss

eCl@ss 4.0	27240604
eCl@ss 4.1	27240604
eCl@ss 5.0	27242218
eCl@ss 5.1	27242218
eCl@ss 6.0	27249290
eCl@ss 7.0	27249290

ETIM

ETIM 2.0	EC000313
ETIM 3.0	EC000313
ETIM 4.0	EC002584

UNSPSC

UNSPSC 6.01	43172015
UNSPSC 7.0901	43201404
UNSPSC 11	39121311
UNSPSC 12.01	39121311
UNSPSC 13.2	39121311