

Basic terminal block - TC-D37SUB-ADIO16-M-P-UNI - 2902933

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (<http://download.phoenixcontact.com>)



Universal termination carrier for connecting 16 MINI Analog signal conditioners to digital or analog I/O cards, via D-SUB connector, 37-pos. (1:1 connection)

Product Features

- Mechanically decoupled, passive PCB
- Robust aluminum profile with integrated DIN rail
- Side parts with integrated end clamps
- D-SUB pin strip system connection, 37-pos. (1:1 connection)
- Simple or redundant supply (decoupled from diode, protected against polarity reversal) and monitoring function implemented via separate DIN rail module

Key commercial data

package_quantity	1
GTIN	4046356697996

Technical data

Dimensions

Width	140 mm
Height	170 mm
Depth	160 mm

Ambient conditions

Ambient temperature (operation)	-40 °C ... 80 °C (Please observe module specifications)
Ambient temperature (storage/transport)	-40 °C ... 80 °C
Degree of protection	IP20

General

No. of channels	16
Surge voltage category	II
Pollution degree	2
Mounting position	Vertical, horizontal
Assembly instructions	No end clamp

classifications

eCl@ss

Basic terminal block - TC-D37SUB-ADIO16-M-P-UNI - 2902933

classifications

eCl@ss

eCl@ss 4.0	27210902
eCl@ss 4.1	27210902
eCl@ss 5.0	27210902
eCl@ss 5.1	27210902
eCl@ss 6.0	27210902
eCl@ss 7.0	27210902
eCl@ss 8.0	27210902

ETIM

ETIM 3.0	EC001045
ETIM 4.0	EC001485
ETIM 5.0	EC001485

UNSPSC

UNSPSC 6.01	30211501
UNSPSC 7.0901	39121019
UNSPSC 11	39121006
UNSPSC 12.01	39121006
UNSPSC 13.2	39121006

accessories

Cable set

TC-C-2MIN-SC-05061516 - 2902947



TC-C-PTB1-SC-05060708 - 2902945



Drawings