

144-pin connector box with 4 inputs and 4 outputs



Overview

The EP2308-0001 EtherCAT Box combines four digital inputs (four M8 sockets at the top) and four digital outputs (four M8 sockets at the bottom) in one device. The controller requires a 12 VDC or 24 VDC nominal. Safety information 1: The MCS – MULTI CONNECTION SYSTEM includes connectors without breaking capacity in accordance with DIN EN 61984. When used as intended, these connectors must not be connected/disconnected when live or under load. The outputs process load currents up to 0. Modifications to hardware or software configurations other than those described in the documentation are not permitted. DN44BOB is a 4 inputs and 4 outputs DANTE (Audio Over IP) Break Out Box. It allows to convert 4 analogue audio signals into 4 DANTE channels and send them into an Ethernet LAN, as well as to take 4 DANTE channels from the Ethernet network and convert them to analogue audio signals.



Article Content

4 Inputs, 4 Outputs Isolated Controller, SAE J1939

AX030430 features 4 configurable inputs and 4 programmable outputs. The controller needs a 12 or 24 VDC input (9-36 VDC) and communicates through a CAN network.

WAGO 722-144

Approvals Notes Ratings Per IEC/EN Ratings Per UI Ratings Per CSA Physical Data Plug-In Connection PCB Contact Material Data Commercial Data Safety information 1: The MCS - MULTI CONNECTION SYSTEM includes connectors without breaking capacity in accordance with DIN EN 61984. When used as intended, these connectors must not be connected/... Variants: Other pole numbers || 3.8 mm pin projection for male headers with straight solder pins || Gold-plated or partially gold-plated contact surfaces || Other versions (or variants) can be req... See more on wago products
Beckhoff Automation

EP2308-0001 | EtherCAT Box, 4-channel digital input

The EP2308-0001 EtherCAT Box combines four digital inputs (four M8 sockets at

WAGO 232-144

We offer a complete line of products from WAGO Terminal Blocks to I/O Systems. The On-line Electronics line of products is the most extensive offered in the

Documentation EtherCAT Box with 4 analog inputs, 4 analog outputs,

The EP4378-1022 EtherCAT Box provides a combination of four analog inputs and four analog outputs as well as eight digital inputs/outputs. The analog channels can be individually parameterised so that

DN44BOB: 4x4 | Dante™ digital audio interface. Digital Matrixes.

DN44BOB: DANTE (Audio Over IP) Break Out Box with 4 inputs and 4 outputs. Converts analogue signals into DANTE channels and vice versa. Includes GPI and GPO control.

Ecler DN44BOB

It allows to convert 4 analogue audio signals into 4 DANTE channels and send them into an Ethernet LAN, as well as to take 4 DANTE channels from the Ethernet network and convert them to analogue

Turck FDNQ-CSG44-T Distribution Box 4 Inputs/4 Outputs 18-26VDC

This price is for general public. Price may vary for registered customers. This item is on backorder. Contact us for more information.

Four-input and four-output optional 48-144 fibers

Product Description BYNET communication can customize Connection box series. Our products use enlarged and thickened engineering-grade fiber splicing trays,

GlenSound AoIP44 4 Inputs 4 Outputs Break Out Box

It offers 4 audio inputs and 4 audio outputs on balanced 3 pin XLRs, with the option to be powered by PoE or a backup DC power supply. The subrack is designed with high quality audio circuits

Documentation EtherCAT P Box with analog inputs and outputs

The analog inputs and outputs have a common analog ground potential. The analog ground potential is electrically isolated from all other ground potentials in the box.

Coupler Box, 4-channel digital input + 4-channel digital output ...

The IL2301-Bxxx Coupler Box module combines four digital inputs and four digital outputs in one device. The outputs handle load currents of up to 0.5 A...

Ruirui Dual Outputs 44 Keys IR Remote Controller 4 Pin 2 Ports RGB ...

Ruirui Dual Outputs 44 Keys IR Remote Controller 4 Pin 2 Ports RGB Control Box RGB LED Strip Light Controller with WirelessReceiver for RGB 5050 3528 LED Strip Lights

STM32 Nucleo-144: pinout, specifications, datasheet,

4. Digital and Analog I/O: There are up to 144 General-Purpose I/O (GPIO) pins: Configurable input/output modes, pull-up/pull-down resistors, and interrupt

Grove Ecosystem Introduction

Grove - Branch Cable for Servo Grove Branch Cable for Servos is used to connect one or two servos to a project, with power and ground shared

STM32 Nucleo-144 boards (MB1137)

7.4.1 Power supply input from ST-LINK/V2-1 USB connector The STM32 Nucleo-144 board and shield can be powered from the ST-LINK USB connector CN1 (U5V), by placing a jumper between the pins

Matrix Switch MSC-XMF144X4 144 Input 4 Output Multi-frame

Matrix Switch's MSC-XMF88X4 multi-frame 3G-SDI router solutions combine multiple individual SDI routers to create a single larger routing system with increased input capability.

Portenta Machine Control User Manual | Arduino Documentation

Moreover, Electrostatic Discharge (ESD) protection on all inputs and output ports ensures the longevity and durability of the controller. Form factor: The Portenta Machine Control can be standalone on a

Amazon : Xlr Splitter Box

Upgrade your audio connectivity with XLR splitter boxes. Divide a single input into multiple outputs for a versatile and efficient signal management solution.

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

