

8 Power supply for distribution box



Overview

This 8-channel DC power supply plugs into a standard North American 110/120VAC wall outlet. It is designed for permanent installation. Maximum power (current) draw is 4 amps, measured as a sum of all 8 channels. Our overviews illustrate how different power distribution concepts meet users' specific needs and optimize power distribution. These cable and connector overviews offer a variety of cabling options for devices in the field and in. This UL listed wall mount power supply is housed in a metal cabinet. The metal cabinet can be locked and has marked knockouts for customization. New-type 12V CCTV Power Supply: It has a 3-level adjustable voltage feature to fix voltage drop issues. When used in a single voltage system, each individual voltage output zone may be programmed for a continuous output or to respond to a fire alarm interface for control of egress locks.

Article Content

EtherCAT Box, 8-channel power distribution, passive,

The EP9208-1035 EtherCAT Box is a fully passive distribution box. It is supplied via a 7/8" connector. The eight outputs are executed as M12 sockets with L-coding



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

