

Zmx distribution box



Overview

This state-of-the-art device seamlessly integrates three essential features into one compact, rack-mountable unit: a 4-output power distribution center, an advanced Aria X2 wireless DMX transceiver, and a 4-output DMX/RDM splitter. Our flexible distribution boxes enable reliable, decentralised signal transmission and power transmission up to protection class IP67 – wherever passive distribution boxes are required. Powered by ETC's Eos software, Programmers, Gaffers, and Lighting Directors will be familiar with the ZMX layout and syntax. Time is money, and so is truck space. One plug does it. ZCEBOX is an experienced and reliable manufacturer of low-voltage electrics, producing distribution boxes, junction boxes, MCBs, and consumer units, with professional OEM and ODM services. We have a professional technical team to provide customers with customized production and services.

Article Content

Low Voltage Power & Data Distribution | LEONI Group

The internal power distribution is carried out either via cables, busbars or PCB technology and connects fuses, diodes and relays. The cable set can be

Distribution Boxes (intrinsically safe)

The distribution boxes BS 63*/*/17****, together with cable entries and terminals, serve for the connection of conductors of cables and leads of intrinsically safe circuits.

Zone Distribution Box

Zone distribution boxes are available for both floor and ceiling fiber and copper applications. All zone boxes are highly customizable and fully compatible with IllumiCore® panels and modules including

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

