

Dimensions of XM99 Distribution Box








Overview

This publication contains the following new or updated information. This list includes substantive updates only and is not intended to reflect all changes.



Dimensions of XM99 Distribution Box

	<p>Structural characteristics The metering box is of thin steel plate welding structure and is installed in a concealed (exposed) and suspended manner. See Table 1 for basic dimensions:</p>
	<p>DC Micro Style Distribution Boxes Four-pin, One Signal per Port Cable Connector Distribution Box Eight-port DC Micro Distribution Box Specifications</p>
	<p>XM Cabinet is widely used in lighting distribution systems of power station, transformer station, factory, mine, hotels, apartment, buildings, port, railway station, airport, warehouse, hotels etc.</p>
	<p>Metal Distribution Box Features Continuously welded seams Foam-in-place seamless gasket 120-degree opening heavy-duty industrial hinges IP66 protection rating against dust and water according ...</p>
	<p>Founded in 1995, and re-organised in 2009, Dongguan Aosen Electrical Equipment Co., Ltd. is a Hi-Tech enterprise headquartered in Dongguan City, Guangdong Province, mainland China, which ...</p>



With a simple structure, clear labeling, and easy access, the distribution box ensures safe operation, quick maintenance, and reliable protection for low-voltage electrical systems.



The XM series comprehensive distribution box/cabinet is divided into lighting distribution box, small power distribution box/cabinet, metering box according to its different functions.



This document provides specifications for various distribution boxes including dimensions, mounting sizes, and number of ways. It includes specifications for TOP-TS, TOP-TF, TOP-LS, TOP-PS, TOP ...



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The box is equipped with zero line (N) and grounding (PE) terminal blocks. There are knock-out holes on the top and bottom of the box shell, and the maximum incoming cable is 16 square millimetres.



XM series indoor lighting distribution box is designed for AC 50Hz, 220V or 380V terminal circuits with rated current $\leq 100A$. It provides comprehensive protection against electric leakage, short circuit, and ...

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