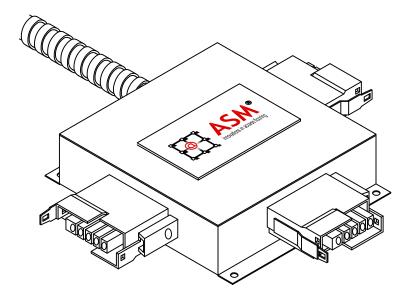




3-Port Main Distribution Box

Starnet Modular Cable System

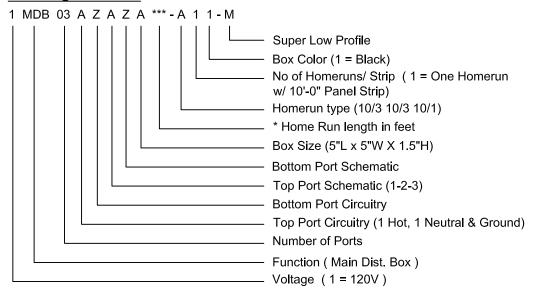


DB3-nn 3-PORT MAIN DISTRIBUTION BOX

Description

The DB3-nn Main Distribution Box (MDB) is the heart of the ASM Modular Cable System. It provides power to the ASM Low-Profile Modular Floor Box via Single and/or Double Port Extender Cables. Main Distribution Box connectors are rated for use on 20 ampere branch circuits, and are dead fronted for safety. To eliminate inter-voltage connection, each connector is keyed and color- coded to meet specific voltage requirements. The Home Run Cable is pre-wired to the MDB with the length of cable determined by the distance between the designated area to the electrical panel or junction box location. The Homerun Cable is manufactured and listed type Metal Clad Cable and it consists of 90° C insulated, #10 AWG solid copper conductors, #10 AWG solid copper neutral conductors, and #10 AWG solid copper grounding conductors. The Main Distribution Box dimensions are 5" L x 5" W x 1.5" H.

Catalog Number





NOTE: IBEW-assembled. UL-Listed and Labeled

NOTE: Cut sheet drawing and information are subject to change without prior notice.

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