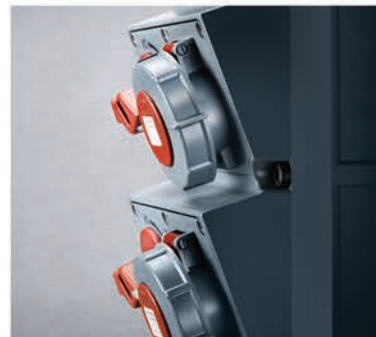


# CUSTOMIZED POWER DISTRIBUTION

INDUSTRIAL SOLUTIONS GUIDE





# Non-Metallic Power Distribution

## AMAXX

The AMAXX® enclosure system offers the perfect solution with our innovative modular design. AMAXX allows you to configure a system for your specific requirements with in-stock modules for fast delivery. Select from several installation options including IEC and NEMA receptacles, disconnect switches and overcurrent protection. Choose from pre-configured combinations or design your own.

### Features and Benefits:

- Listed Enclosure and Cabinet – Type 4X; 12; 3R
- Available in a single gang to a five-gang unit
- Non-metallic hinged enclosure for easy access
- Modular design means many units can ship immediately from our stock
- Field installation can be facilitated with pre-wired option from factory



**AMAXX**  
by MENNEKES

Each section measures approximately 5" x 9" x 7".



### Switched and Interlocked Receptacle Module

- Disconnect switch prewired to IEC 60309 pin and sleeve style receptacle
- Available in 20A, 30A and 60A – 3, 4 or 5 Wire



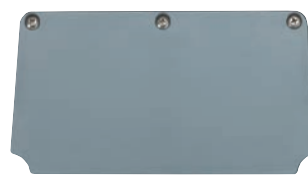
### Overcurrent Protection Module

- Circuit breakers or fusing
- Accessible through hinged window



### IEC 60309 Receptacle Module

- IEC 60309 pin and sleeve style receptacles
- Available in 20A, 30A and 60A – 3, 4 or 5 wire in all voltage configurations



### Blank Module

- Provides design flexibility
- Replaceable for future configurations



### Motor Disconnects Switches

- Available 20A – 60A, 5-20 HP
- Install multiple disconnects in one enclosure



### Various Receptacle Standards

- Duplex, GFCI
- 20A – 50A NEMA locking devices
- CAT 6 Ethernet Ports
- All fitted with MENNEKES NEMA 3R outlet covers; in-use or weatherproof



### NEMA 4X Watertight Receptacles

- GFCI module
- 20A and 30A locking devices
- Single or duplex outlets

# Non-Metallic Overhead Power

## Suspended AMAXX

Simplify overhead power with Suspended AMAXX. With four module provisions, one enclosure can hold different combinations of receptacle devices to eliminate multiple cord drops. Units can be customized to meet your plant standards. Options include IEC or NEMA receptacles, circuit breaker access window, as well as CAT 6 Ethernet ports.

### Features and Benefits:

- Listed Enclosure and Cabinet – Type 4X; 12; 3R
- Four Module Provisions
- Modular design means many units can ship immediately from our stock
- Field installation can be facilitated with pre-wired option from factory
- Hygienic stainless cable included



Suspended AMAXX shown with Air Chuck Access and CAT 6 Ethernet ports

# Sloped-Top Stainless Power Distribution

## SpecMAXX

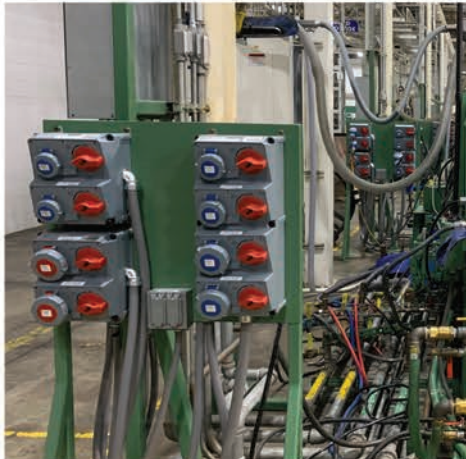
When your application requires stainless steel, our SpecMAXX series is the perfect solution. Our superior design features a sloped-roof and drainage channel to facilitate run-off of liquids and contaminants for the ultimate clean installation. Select from several installation options including IEC and NEMA receptacles, disconnect switches and overcurrent protection.

### Features and Benefits:

- UL Listed NEMA 4X, 12 Stainless Steel Enclosure
- Available in a single gang to three-gang unit
- 15° sloped roof and drainage channel for runoff
- Generous wiring space, sealed fixing holes
- Shrouded side walls to protect cover mounted components







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