



MX 4245

3 Outlet Indian Standard Socket 6/16 A Power Strip With 20A Switch, With **ISI Mark Certified** Cord 1.5mm² 1.5 Mtr



MX 4246

4 Outlet Indian Standard Socket 6/16 A Power Strip With 20A Switch With **ISI Mark Certified** Cord 1.5mm² 1.5 Mtr



MX 4247

5 Outlet Indian Standard Socket 6/16 A Power Strip With 20A Switch With **ISI Mark Certified** Cord 1.5mm² 1.5 Mtr



MX 4248

6 Outlet Indian Standard Socket 6/16 A Power Strip With 20A Switch With **ISI Mark Certified** Cord 1.5mm² 1.5 Mtr



MX 4249

7 Outlet Indian Standard Socket 6/16A Power Strip With 20A Switch, With **ISI Mark Certified** Cord 1.5mm² 1.5 Mtr



MX 4250

2 Outlet Universal (6/13 A) Or Indian Standard (6A) Socket Power Strip W/ FUSE & 6A Switch + AC Line Fault Detector W/cord 0.75mm² **ISI Mark Certified** 1.5 Mtr **[Aluminum Extrusion Body]**



MX 4251

3 Outlet Universal (6/13 A) Or Indian Standard (6A) Socket Power Strip W/ FUSE & 6A Switch + AC Line Fault Detector W/cord 0.75mm² **ISI Mark Certified** 1.5 Mtr **[Aluminum Extrusion Body]**



MX 4252

4 Outlet Universal (6/13 A) Or Indian Standard (6A) Socket Power Strip W/ FUSE & 6A Switch + AC Line Fault Detector W/cord 0.75mm² **ISI Mark Certified** 1.5 Mtr **[Aluminum Extrusion Body]**



MX 4253

5 Outlet Universal (6/13 A) Or Indian Standard (6A) Socket Power Strip W/ FUSE & 6A Switch + AC Line Fault Detector W/ cord 0.75mm² **ISI Mark Certified** 1.5 Mtr **[Aluminum Extrusion Body]**



MX 4254

6 Outlet Universal (6/13 A) Or Indian Standard (6A) Socket Power Strip W/ FUSE & 6A Switch + AC Line Fault Detector W/cord 0.75mm² **ISI Mark Certified** 1.5 Mtr **[Aluminum Extrusion Body]**



MX 4255

7 Outlet Universal (6/13 A) Or Indian Standard (6A) Socket Power Strip W/ FUSE & 6A Switch + AC Line Fault Detector W/cord 0.75mm² **ISI Mark Certified** 1.5 Mtr **[Aluminum Extrusion Body]**



MX 4256

2 Outlet Universal Or Indian Standard (6/16 A) Socket Power Strip W/ FUSE & 20A Switch + AC Line Fault Detector W/cord 1.5mm² **ISI Mark Certified** 1.5 Mtr **[Aluminum Extrusion Body]**



MX 4257

3 Outlet Universal Or Indian Standard (6/16 A) Socket Power Strip W/ FUSE & 20A Switch+ AC Line Fault Detector W/cord 1.5mm² **ISI Mark Certified** 1.5 Mtr **[Aluminum Extrusion Body]**



MX 4258

4 Outlet Universal Or Indian Standard (6/16 A) Socket Power Strip W/ FUSE & 20A Switch + AC Line Fault Detector W/cord 1.5mm² **ISI Mark Certified** 1.5 Mtr **[Aluminum Extrusion Body]**



MX 4259

5 Outlet Universal Or Indian Standard (6/16 A) Socket Power Strip W/ FUSE & 20A Switch + AC Line Fault Detector W/cord 1.5mm² **ISI Mark Certified** 1.5 Mtr **[Aluminum Extrusion Body]**



MX 4260

6 Outlet Universal or Indian Standard (6/16 A) Socket Power Strip W/ FUSE & 20A Switch + AC Line Fault Detector W/cord 1.5mm² **ISI Mark Certified** 1.5 Mtr **[Aluminum Extrusion Body]**



MX 4261

7 Outlet Universal or Indian Standard (6/16 A) Socket Power Strip W/ FUSE & 20A Switch + AC Line Fault Detector W/cord 1.5mm² **ISI Mark Certified** 1.5 Mtr **[Aluminum Extrusion Body]**



MX Pop-Up Floor Boxes

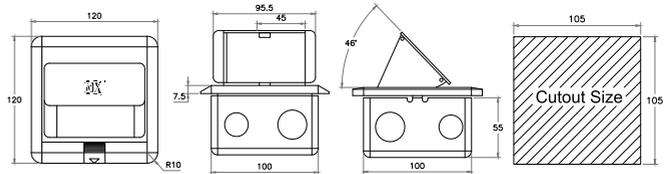
The MX Floor Box series pop-up power outlets deliver a safe and innovative solution designed to keep both workspaces and residences functional and clutter-free. Featuring a sleek push-and-slide mechanism that prevents accidental openings, these outlets remain concealed beneath the surface until required, blending seamlessly into any environment. Available in elegant Stainless Steel, Brass, and Aluminum finishes, they enhance aesthetics while offering customizable configurations. Designed with modular flexibility for Type 45 series sockets, they are suitable for versatile use across offices, kitchen counter tops, wood, or concrete floors. Easy to install and built for modern convenience, they redefine how power access integrates into everyday spaces.

SPECIFICATION

Module Capacity: **3** (Without Modules)
 Material: **Stainless Steel**
 Module Type: 45 Series
 Opening Mechanism: Push & Slide Locking System
 Opening Type: Soft Opening Pop Up Type
 Color: Silver
 Application: For Concrete Floors



• MX 7200

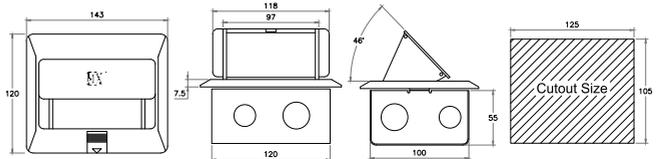


SPECIFICATION

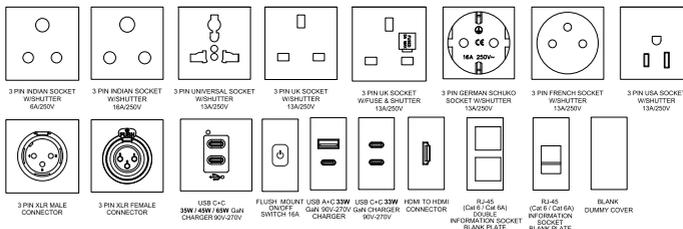
Module Capacity: **4** (Without Modules)
 Material: **Aluminium**
 Module Type: 45 Series
 Opening Mechanism: Push & Slide Locking System
 Opening Type: Soft Opening Pop Up Type
 Color: Silver
 Application: For Concrete Floors



• MX 7201



Customized Multimedia & Sockets on Request : (45x45mm & 22.5x45mm)



SPECIFICATION

Module Capacity: 3 (Without Modules)
 Material: **Aluminium**
 Module Type: 45 Series
 Opening Mechanism: Push & Slide Locking System
 Opening Type: Soft Opening Pop Up Type
 Color: Silver
 Application: For Concrete Floors

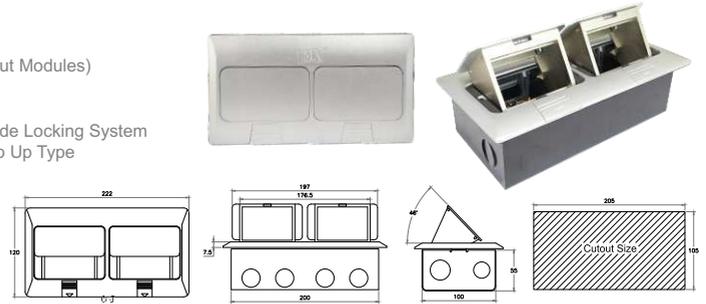
• **MX 7204**



SPECIFICATION

Module Capacity: 6 [2X3] (Without Modules)
 Material: **Aluminium**
 Module Type: 45 Series
 Opening Mechanism: Push & Slide Locking System
 Opening Type: Soft Opening Pop Up Type
 Color: Silver
 Application: For Concrete Floors

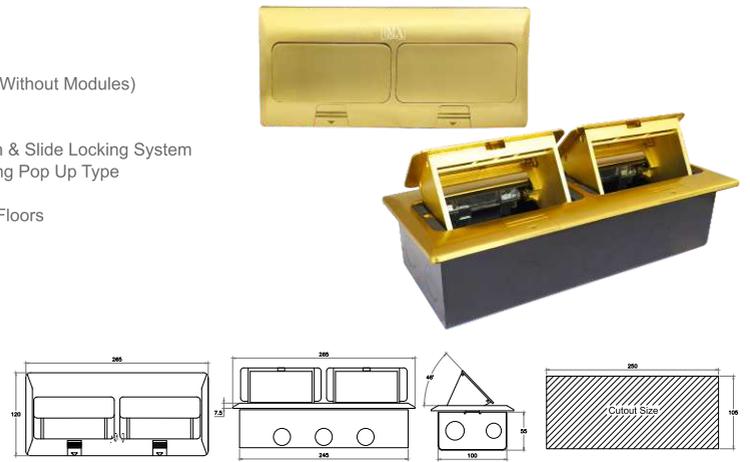
• **MX 7202**



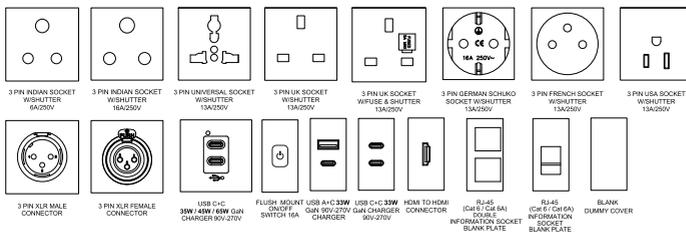
SPECIFICATION

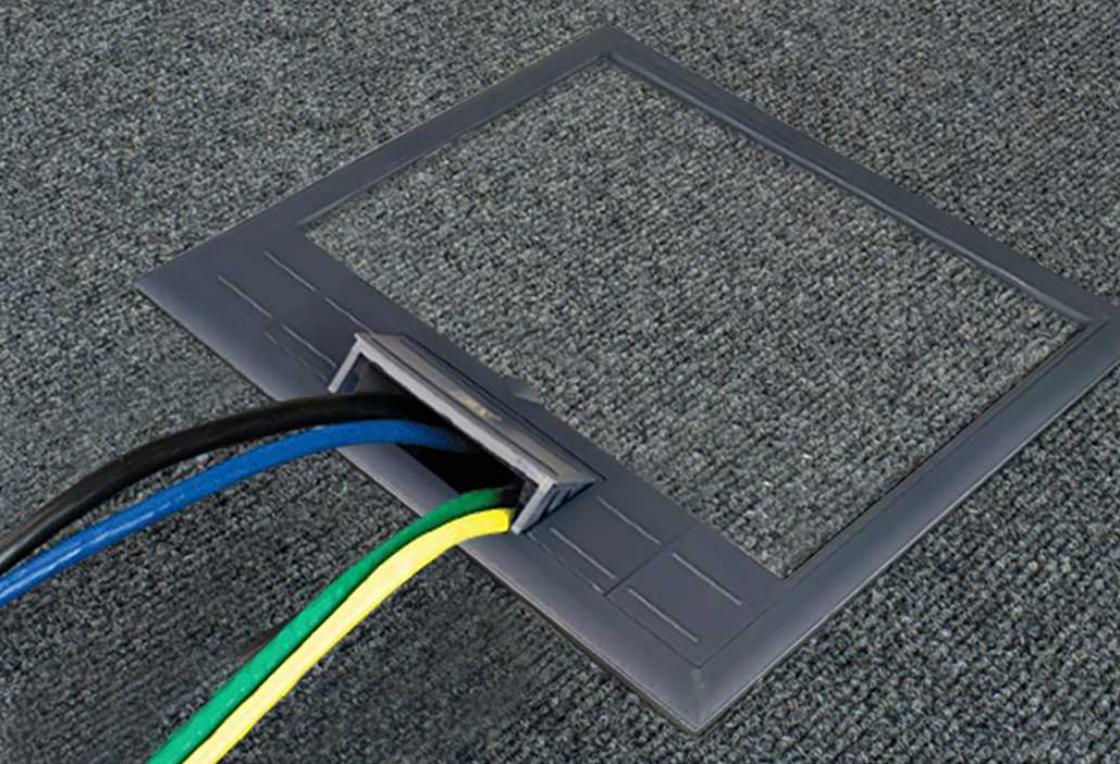
Module Capacity: 8 [2X4] (Without Modules)
 Material: **Brass**
 Module Type: 45 Series
 Opening Mechanism: Push & Slide Locking System
 Opening Type: Soft Opening Pop Up Type
 Color: Brushed Brass
 Application: For Concrete Floors

• **MX 7203**



Customized Multimedia & Sockets on Request : (45x45mm & 22.5x45mm)





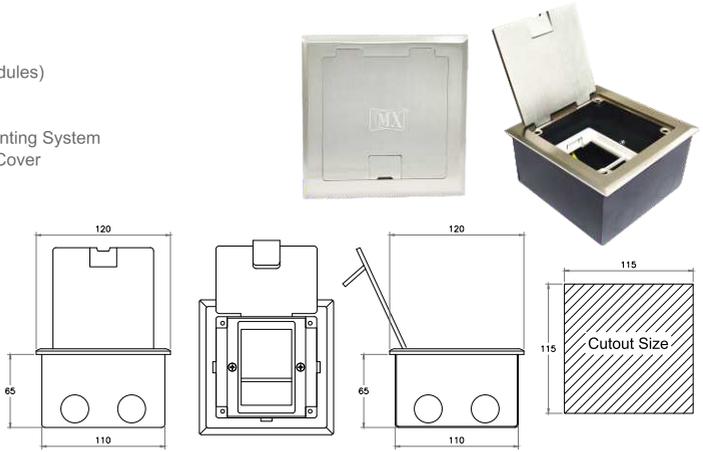
MX Open Type Floor Boxes

The MX Open Type Floor Box series delivers durability, versatility, and value without compromising on quality, providing a dependable solution for power, data, and multimedia connectivity in a single compact unit. Designed for both concrete and raised access floors, each box features an adjustable base and clamp fixing system for easy installation, while the reversible stainless-steel lid with a flush-mounted 90° top cover ensures long-lasting strength and a neat appearance. A recessed flip-up handle allows effortless access, and the integrated retaining guard protects cables during use. With modular flexibility for Type 45 series sockets, these floor boxes adapt seamlessly to offices, conference rooms, schools, computer labs, and commercial spaces—making them a practical choice for functional and organized environments.

SPECIFICATION

Module Capacity: **3** (Without Modules)
 Material: **Stainless Steel**
 Module Type: 45 Series
 Opening Mechanism: Flush Mounting System
 Opening Type: 90 Degrees Top Cover
 Color: Silver
 Application: For Concrete Floors

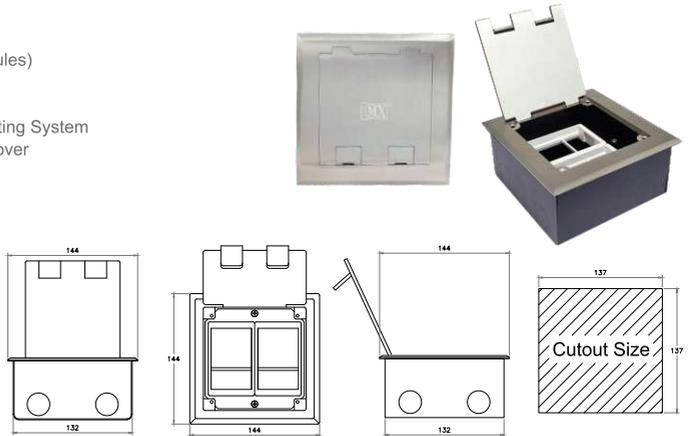
• MX 7205



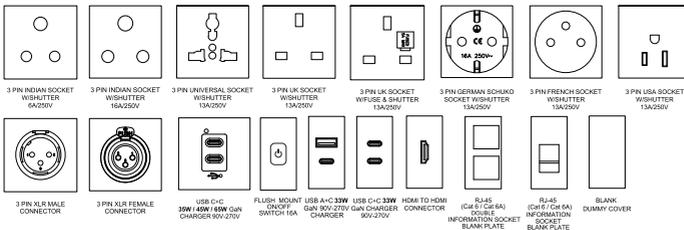
SPECIFICATION

Module Capacity: **6** (Without Modules)
 Material: **Stainless Steel**
 Module Type: 45 Series
 Opening Mechanism: Flush Mounting System
 Opening Type: 90 Degrees Top Cover
 Color: Silver
 Application: For Concrete Floors

• MX 7206



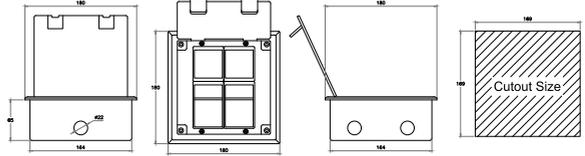
Customized Multimedia & Sockets on Request : (45x45mm & 22.5x45mm)



SPECIFICATION

Module Capacity: **10** (Without Modules)
 Material: **Stainless Steel**
 Module Type: 45 Series
 Opening Mechanism: Flush Mounting System
 Opening Type: 90 Degrees Top Cover
 Color: Silver
 Application: For Concrete Floors

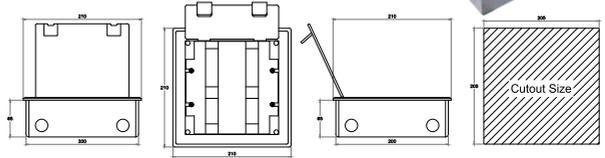
• **MX 7211**



SPECIFICATION

Module Capacity: **10** Curved (Without Modules)
 Material: **Stainless Steel**
 Module Type: 45 Series
 Opening Mechanism: Flush Mounting System
 Opening Type: 90 Degrees Top Cover
 Color: Silver
 Application: For Concrete Floors

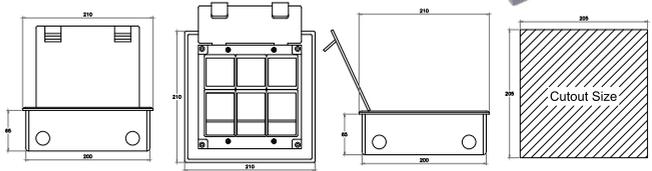
• **MX 7212**



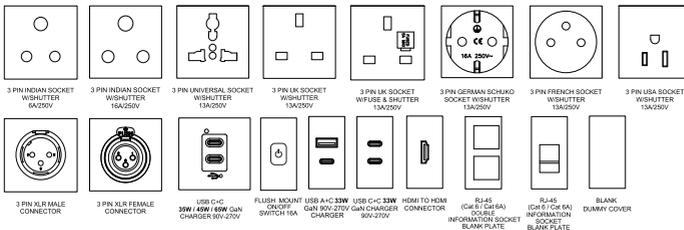
SPECIFICATION

Module Capacity: **15** (Without Modules)
 Material: **Stainless Steel**
 Module Type: 45 Series
 Opening Mechanism: Flush Mounting System
 Opening Type: 90 Degrees Top Cover
 Color: Silver
 Application: For Concrete Floors

• **MX 7213**



Customized Multimedia & Sockets on Request : (45x45mm & 22.5x45mm)



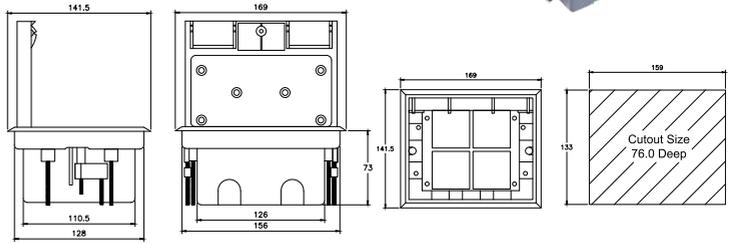
MX Recess Lid Plastic Floor Boxes

The MX Recess Lid Plastic Floor Box series is a durable yet lightweight solution, designed to accommodate up to twenty-four 45 Series modules within concrete floors, making it ideal for commercial, industrial, and premium residential applications. Constructed from heavy-duty plastic reinforced with stainless steel, it ensures long-lasting strength, while the lid features a galvanized insert plate that adds durability and provides a smooth, flush floor finish. Suitable for recess sizes of 8–11mm, this floor box safeguards electrical and networking connections while maintaining a clean, organized look—delivering a reliable balance of performance, convenience, and design.

SPECIFICATION

- Module Capacity: **8** (Without Modules)
- Material: **Plastic & Stainless Steel**
- Module Type: 45 Series
- Opening Mechanism: Recess Mounting System
- Opening Type: 8 to 11 mm Lid (8mm Cavity + 3mm thickness galvanized insert plate)
- Application: For Concrete Floors

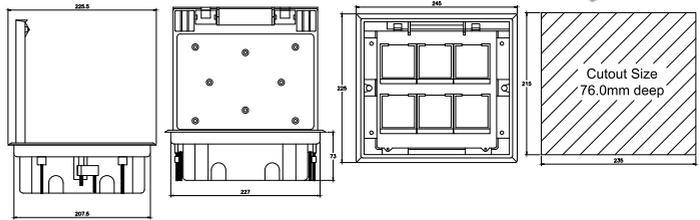
• MX 7207



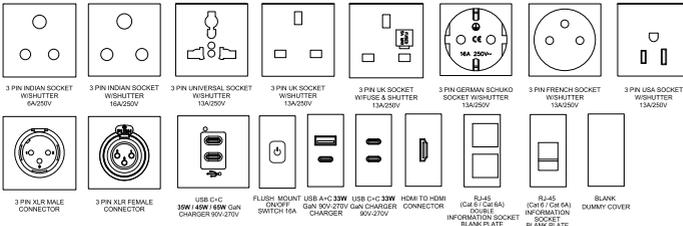
SPECIFICATION

- Module Capacity: **12** (Without Modules)
- Material: **Plastic & Stainless Steel**
- Module Type: 45 Series
- Opening Mechanism: Recess Mounting System
- Opening Type: 8 to 11 mm Lid (8mm Cavity + 3mm thickness galvanized insert plate)
- Application: For Concrete Floors

• MX 7208



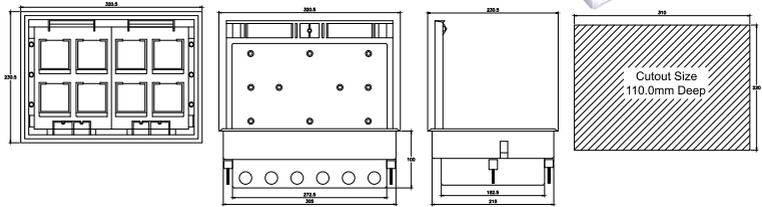
Customized Multimedia & Sockets on Request : (45x45mm & 22.5x45mm)



SPECIFICATION

Module Capacity: **16** (Without Modules)
 Material: **Plastic & Stainless Steel**
 Module Type: 45 Series
 Opening Mechanism: Recess Mounting System
 Opening Type: 8 to 11 mm Lid (8mm Cavity + 3mm thickness galvanized insert plate)
 Application: For Concrete Floors

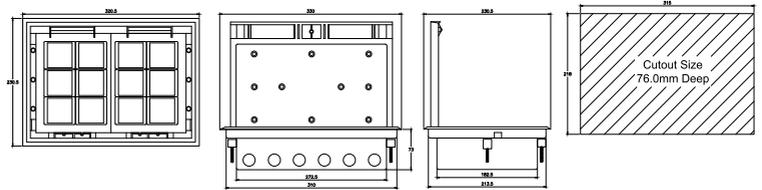
• **MX 7209**



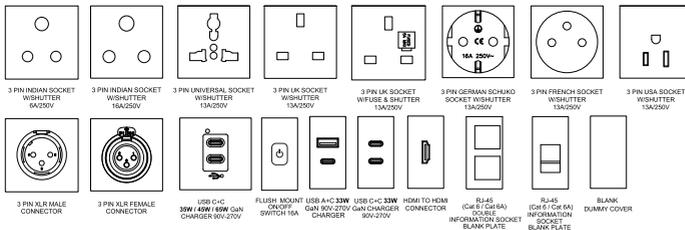
SPECIFICATION

Module Capacity: **24** (Without Modules)
 Material: **Plastic & Stainless Steel**
 Module Type: 45 Series
 Opening Mechanism: Recess Mounting System
 Opening Type: 8 to 11 mm Lid (8mm Cavity + 3mm thickness galvanized insert plate)
 Application: For Concrete Floors

• **MX 7210**



Customized Multimedia & Sockets on Request : (45x45mm & 22.5x45mm)



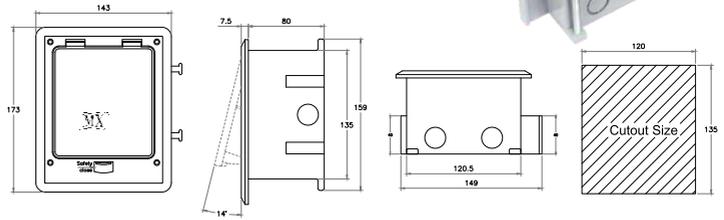


MX Watertight Floor Boxes With IP65 & IP66 Rating

The MX Watertight Floor Box series is engineered to provide dependable power and data access in concrete or raised floor structures, offering a combination of durability and ease of use for environments where longevity is essential. With stainless steel and zinc alloy lid panels featuring anti-corrosive properties, these units deliver IP65 and IP66 protection against dust ingress and water jets from any direction, ensuring reliable performance even in demanding conditions. A secure lid-locking system protects cables under pressure, while the slide push-button opening mechanism ensures easy access. Available with multiple module options for customization, this series is perfectly suited for outdoor installations that require both protection and versatility.

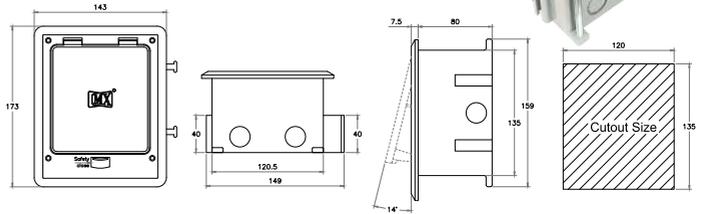
SPECIFICATION

- Module Capacity: 3 (Without Modules)
- Material: **Square Stainless Steel Plate**
- IP Rating: **IP66**
- Module Type: 45 Series
- Opening Mechanism: Slide Push Button
- Opening Type: Pull-Type Pop-Up
- Color: Silver
- **MX 7214**



SPECIFICATION

- Module Capacity: 6 (Without Modules)
- Material: **Square Stainless Steel Plate**
- IP Rating: **IP66**
- Module Type: 45 Series
- Opening Mechanism: Slide Push Button
- Opening Type: Pull-Type Pop-Up
- Color: Silver
- **MX 7215**



Customized Multimedia & Sockets on Request : (45x45mm & 22.5x45mm)

