

AW2000 • All Weather Enclosure



The AW2000 solves the outdoor problem with a cost effective alternative. It can be used for connectors, controls, switches and devices where weather is the worst enemy. Neutral warm gray color compliments most exterior surfaces. Features full length hinge for strength and rigidity.

Dimensional Data:

Overall enclosure w/ mounting tabs 10"Lx6.5"Wx3.754"D

Exterior enclosure base: 8"Lx5"Wx2.4D w/ 12" & 3/4" combo knock outs

Interior enclosure base: 7.5"Lx4.5"Wx2"D

Door exterior: 8.7"Lx5.5"Wx1.4"D

Door interior: 7.5"Lx4.8"Wx1"D to ModuLine Insert Panels

ModuLine Insert Panels*



MPK - XLR Type



MPP - Decora



MP8 - Blank



MPQ - Data



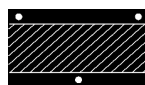
MPL - MAAP



MPU - MAAP



MPJ - AAP



MPC - Custom

*For greater flexibility, MPK, MPM and MPU accept all Mystery Electronics FlexiConn series connectors. Consult website for additional panel offerings.

floor box solutions since 1979

- UL Listed high impact, UV protected composite exterior meets NEMA 3R, UL3R and IEC IP32 ratings

- Accepts 2ea ModuLine Insert Panels (up to 8ea XLR type connectors, or active devices)

- Padlockable and fully weather proof when not in use

- Rugged interior chassis of 11 gauge steel

- Applications include:

Sports fields - intercom and portable speaker connections, remote truck interface, stadiums

Schools - bus call station, A/V connections

Hotels - banquet facilities, meeting rooms, poolside controls

Houses of worship - fellowship halls

Commercial / Industrial - exterior controls and connectors

Institutional - intercom stations, controls, audio, video, tel & data

Specialty - parks, band shells, cruise ships