

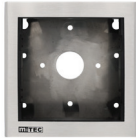
- Fully Modular Entrance Station
- Simple & Easy Installation
- In/Outdoor Use (Meets IP44)
- Vandal-Proof with Stainless Steel Panel
- Optional Module for Entrance
- Door Release from Apartment
- Flush & Surface Mount Frames
- Back Light Directory



Frames



MEM-FF10
1 Unit Flush Mount
128W x 132H x 10D mm



MEM-FS10
1 Unit Surface Mount
128W x 132H x 40D mm



MEM-FF20
2 Unit Flush Mount
128W x 232H x 10D mm



MEM-FS20
2 Unit Surface Mount
128W x 232H x 40D mm



MEM-FF30
3 Unit Flush Mount
128W x 332H x 10D mm



MEM-FS30
3 Unit Surface Mount
128W x 332H x 40D mm

Modules



MEM-BU01
1 Button Call Panel



MEM-BU02
2 Button Call Panel



MEM-BU03
3 Button Call Panel



MEM-BU04
4 Button Call Panel



MEM-BU06
6 Button Call Panel



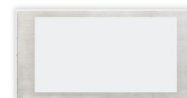
MEM-CM01
Color Camera Module
500TVL, 3.6mm Lens



MEM-IM01
Intercom Module



MEM-RD01
Proximity Reader Module
26-bit Wiegand Output



MEM-AD01
Address Panel



MEM-BP01
Blank Module



MEM-VM01
1 Button VDP Module
For 4 Wire Room **Monitor**



MEM-VM06
6 Way Color VDP Module



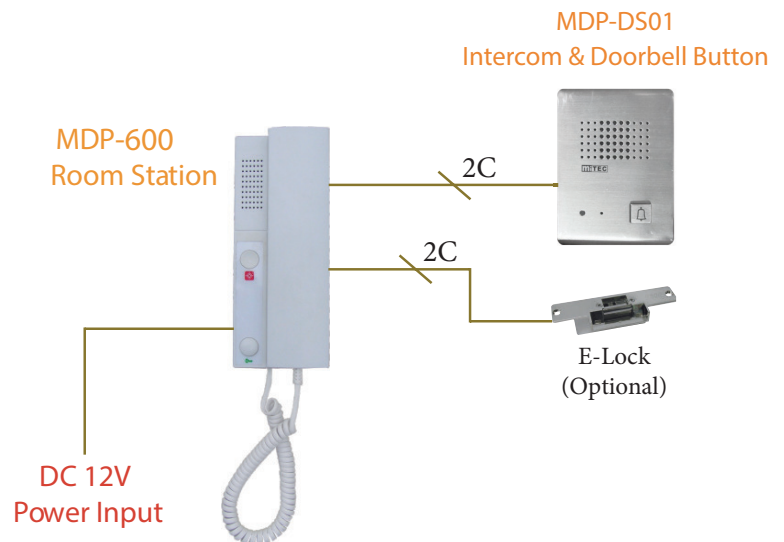
MEM-KP01
Digital Keypad Module
26-bit Wiegand Output



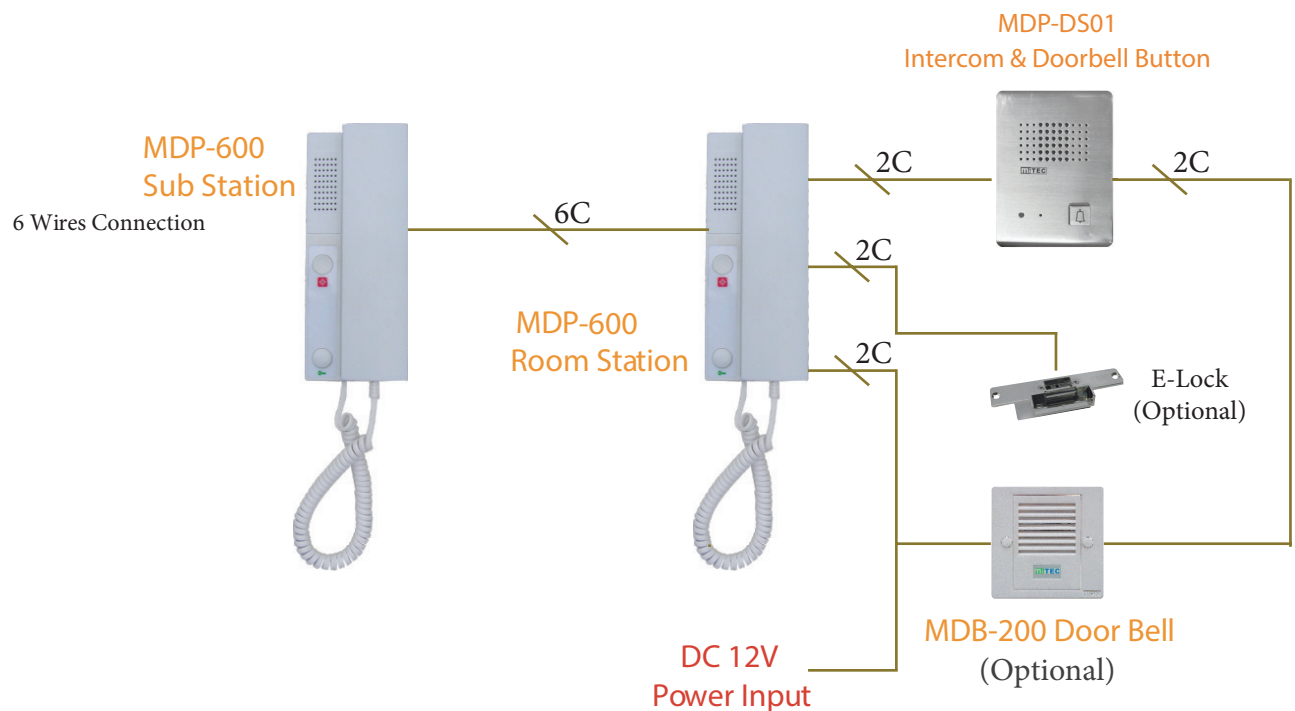
MEM-KP02
Digital Keypad Module
26-bit Wiegand Output

Configuration 1

- 4 Wires in Polarity System
- 1 Door to Multi Room Station
- Door Release Button
- Power Source : DC 12V
- Dimensions :
MDP-600
90(W) x 122(H) x 32(D)mm
MDP-DS01
80(W) x 210(H) x 65(D)mm



Configuration 2



B.S. Type



MIC-120MS

- 1, 3 Call Master Station
- Easy Installation 2 Wires
- Sound Volume Control
- Door Release Button
- Desk-Top or Wall Mount
- Power Source :
79W x 120H x 35Dmm (MIC - 120MS)
135W x 176H x 54Dmm (MIC - 1MS)



MDP-200

- Door Station
- Flush Mount Type
- ABS Plastic Panel
- 86W x 86H x 26D mm



MIC-200

- Remote Station
- Privacy Function
- Desk-Top or Wall Mount
- 130W x 160H x 50D mm

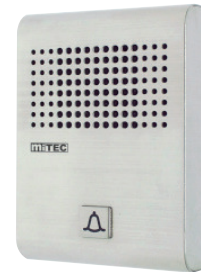


MIC-201/ MIC-203



MIC-120DS

- Door Station
- Surface Mount
- Zinc Housing
- 79W x 120H x 35D mm
- meets IP44



MIC-DS

- Door Station
- Surface Mount
- Stainless Steel
- 90W x 122H x 32D mm

Connection Diagram

