V1.00.2024.04.20

Modular installation socket

- Various specifications
- Aluminum alloy material
- M series modules are optional

Modular installation socket

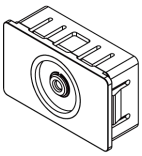
M module wall installation, you can choose any combination of M series of modules, its design is suitable for wall installation panel, standard weak electric box installation use, also it can be used to directly replace the plastic panels in the transformation construction, the utility model can be used single or multiple, and the combination scheme is flexible and versatile, and is especially suitable for multi-purpose and multi-function field use.

Features:

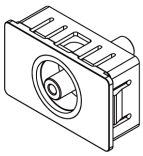
- Available in 58 sets M modules;
- Aluminum alloy sandblasting panel;
- Easy to install.

Models	Name	Product dimensions	Material	Models	Name	Product dimensions	Material
MWP-01-B0	1-bit wall mounting panel	86×86×5mm	Aluminum alloy panels	WB-02-B0	2-bit wall mounting panel bottom box	75×75×50mm	Sheet metal
MWP-02-B0	2-bit wall mounting panel	86×86×5mm	Aluminum alloy panels	WB-02-B0	2-bit wall mounting panel bottom box	75×75×50mm	Sheet metal
MWP-04-B0	4-bit wall mounting panel	172×86×5mm	Aluminum alloy panels	WB-04-B0	4-bit wall mounting panel bottom box	161×75×50mm	Sheet metal
MWP-06-B0	6-bit wall mounting panel	258×86×5mm	Aluminum alloy panels	WB-06-B0	6-bit wall mounting panel bottom box	247×75×50mm	Sheet metal
MWP-08-B0	8-bit wall mounting panel	172×172×5mm	Aluminum alloy panels	WB-08-B0	8-bit wall mounting panel bottom box	161×161×50mm	Sheet metal
MWP-08-B1	8-bit wall mounting panel	344×86×5mm	Aluminum alloy panels	WB-08-B1	8-bit wall mounting panel bottom box	333×75×50mm	Sheet metal
MWP-12-B0	12-bit wall mounting panel	258×172×5mm	Aluminum alloy panels	WB-12-B0	12-bit wall mounting panel bottom box	247×161×50mm	Sheet metal
MWP-16-B0	16-bit wall mounting panel	344×172×5mm	Aluminum alloy panels	WB-16-B0	16-bit wall mounting panel bottom box	333×161×50mm	Sheet metal
MWP-18-B0	18-bit wall mounting panel	258×258×5mm	Aluminum alloy panels	WB-18-B0	18-bit wall mounting panel bottom box	247×247×50mm	Sheet metal

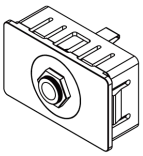
58 sets interface modes:



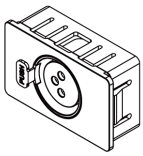
M-D-3.5JK-B0
Type D 3.5JK
audio head mode
1 bit of black welding interface



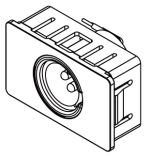
M-D-3.5JK-180-B0
Type D 3.5MM docking mode
(socket of audio base
without welding) 180
1 bit of black docking interface



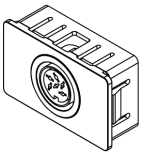
M-6.35J-B0
6.35 Audio
interface
1 bit of black welding interface



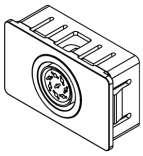
M-XLR3-I-B0
3 pins Canon audio
input interface
1 bit of black crimp interface



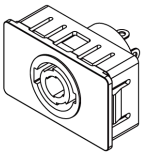
M-XLR3-O-B0
3 pins Canon audio
output interface
1 bit of black crimp interface



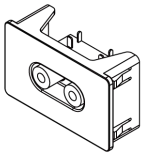
M-DCN6-B0
6 pins interface for
conference microphone
1 bit of black crimp interface



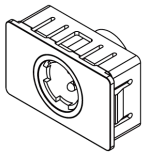
M-DCN8-B0
8 pins interface for
conference microphone
1 bit of black welding interface



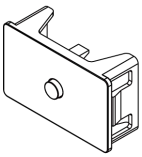
M-SPK-B0
Loud voice
interface
1 bit of black crimp interface



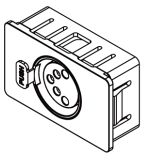
M-2RCA-B0
2RCA cube
audio interface
1 bit of black crimp interface



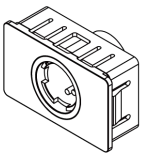
M-D-XLR3-I-B0
Type M-D Canon
male-head mode
1 bit of black welding interface



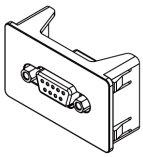
M-SHFIT-B0
Exchange
control button
1 bit of black crimp interface



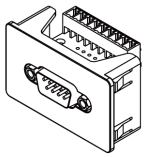
M-XLR5-I-B0
DMX512 signal
input interface
1 bit of black crimp interface



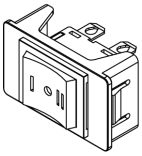
M-XLR5-O-B0
DMX512 signal
output interface
1 bit of black crimp interface



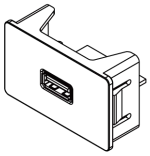
M-HD9-I-B0
Serial control data
input interface
1 bit of black crimp interface



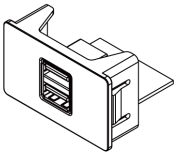
M-HD9-O-B0
Serial control data
output interface
1 bit of black welding interface



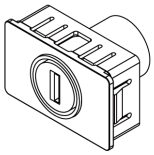
M-KCD4-B0
Boat shape switch data interface
1 bit of black welding interface



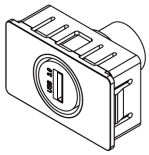
M-USB-A-B0
Type A USB interface
1 bit of black crimp interface



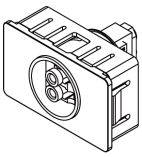
M-2USB-A-B0
2 bits of Type A USB interface
1 bit of black crimp interface



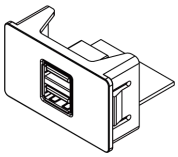
M-D-USB3.0-90A-B0
Type M-D for USB 3.0 mode 90A
1 bit of black docking interface



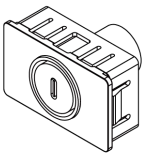
M-D-USB3.0-180A-B0
Type M-D for USB 3.0 mode 180A
1 bit of black docking interface



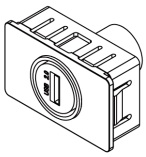
M-D-LCLC-B0
Type M-D for
LCLC fiber mode
1 bit of black docking interface



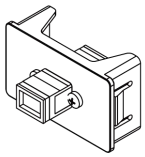
M-2USB-5V2A-B0
2USB Charging
modes 5V2A
1 bit of black crimp interface



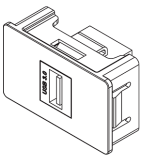
M-D-TYPE-C-180A-B0
Type M-D for
Type-C mode 180A
1 bit of black docking interface



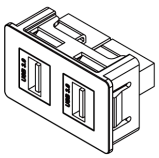
M-D-USB2.0-180A-B0
1 bit of Type D 2.0USB
mode interface
1 bit of black docking interface



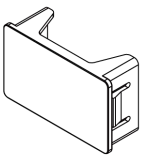
M-SC-PC-B0
SC simplex
fiber adapter
1 bit of black docking interface



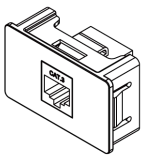
M-USB3.0-180A-B0
1 bit of 3.0USB
Female A to female A interface
1 bit of black docking interface



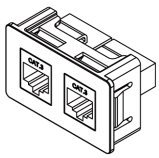
M-2USB3.0-180A-B0
2 bits of 3.0USB
female to female interface
1 bit of black docking interface



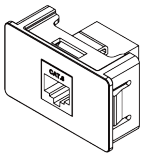
M-001-B0
Blank fill panel



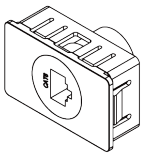
M-RJ11-3U-B0
Voice telephone interface
1 bit of black crimp interface



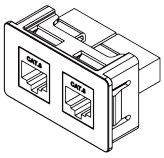
M-2RJ11-3U-B0
2 bits of voice
conversation interface
1 bit of black crimp interface



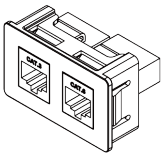
M-RJ45-6U-B0
Cat6 with unshielded
data interface
1 bit of black docking interface



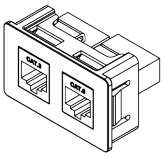
M-D-RJ45-6U-B0
Docking mode of
type D CAT6 network
1 bit of black crimp interface



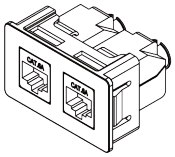
M-2RJ45-6U-B0
2 bits of Cat6 with
unshielded data interface
1 bit of black crimp interface



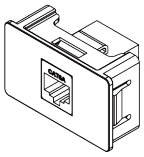
M-RJ45-6S-RJ11-3U-B0
Cat6 with shielded network data
+ voice telephone interface
1 bit of black crimp interface



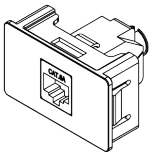
M-RJ45-6U-RJ11-3U-B0
Cat6 with unshielded network
data+ voice telephone interface
1 bit of black crimp interface



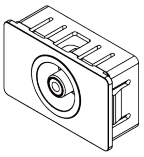
M-2RJ45-6S-B0
2 bits of Cat6 with
shield data interface
1 bit of black crimp interface



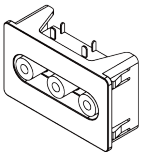
M-RJ45-6A-B0
Cat6A with unshielded
data interface
1 bit of black crimp interface



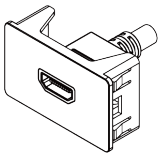
M-RJ45-6S-B0
Cat6 with shield
data interface
1 bit of black crimp interface



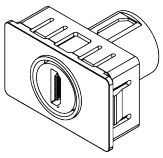
M-1RCA-B0
1RCA multiple
AV interface
1 bit of black welding interface



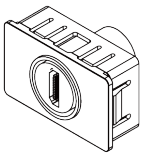
M-3RCA-B0
3RCA multiple
AV interface
1 bit of black crimp interface



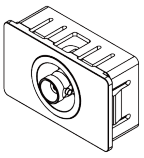
M-HDMI-2.0-B0
Multi-media interface of high
revolution-HDMI2.0
1 bit of black docking interface



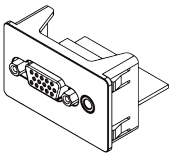
M-D-HDMI2.0-90A-B0
1 bit of type D
HDMI 2.0 Mode 90A
1 bit of black docking interface



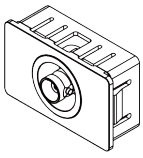
M-D-HDMI2.0-180A-B0
1 bit of type D
HDMI 2.0 Mode 180A
1 bit of black docking interface



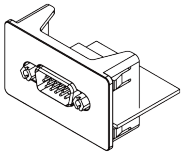
M-SDI-B0
SDI serial
digital interface
1 bit of black welding interface



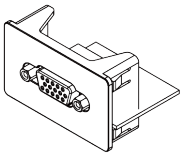
M-HD15-3.5J-B0
Computer display interface
+ 3.5 cube audio interface
1 bit of black crimp interface



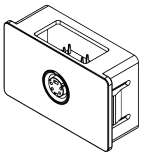
M-BNC-B0
BNC Video
interface
1 bit of black welding interface



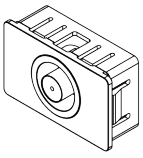
M-HD15-I-B0
Computer display
input interface
1 bit of black crimp interface



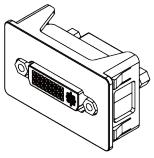
M-HD15-O-B0
Computer display
output interface
1 bit of black crimp interface



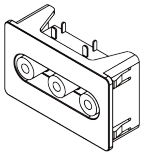
M-S.VEDIO-B0
S-port video
interface
1 bit of black crimp interface



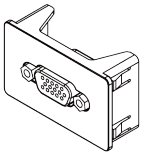
M-F-B0
Cable TV
interface
1 bit of black docking interface



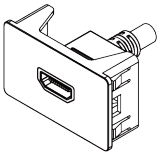
M-DVI-I-B0
Digital video
interface
1 bit of black docking interface



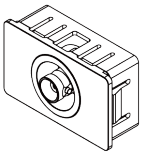
M-COMPONENT-B0
Chromatic aberration
measure of interface
1 bit of black crimp interface



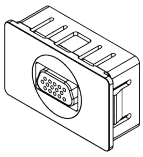
M-HD15-I-BI
Computer display input interface
- Female to Female
1 bit of black docking interface



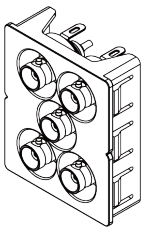
M-HDMI-1.4-B0
Multi-media interface
of high revolution
1 bit of black docking interface



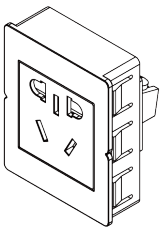
M-SDI-B1
SDI Interface
– 75 Ω HD-SID
1 bit of black welding interface



M-D-HD15-B0
Type D computer
display input interface
1 bit of black docking interface



M-RGBHV-B0
5BNC
interface
1 bit of black welding interface



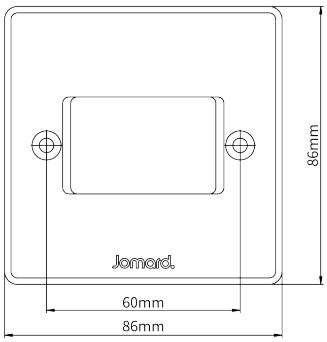
M-POWER5-B0
5 pins power interface as
new national standard
1 bit of black crimp interface

Note: the specific parameters are detailed in m-module product specifications.

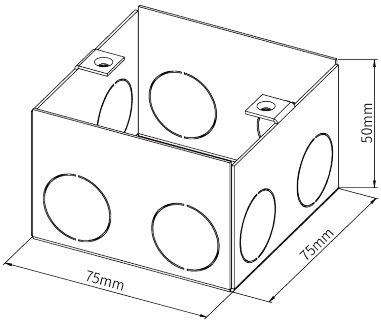
MWP-01-B0 1 bit wall mounting panel

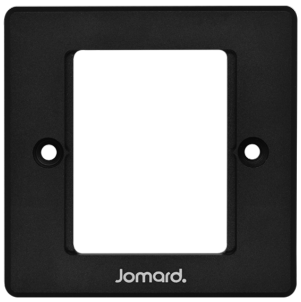
Configuration:	1-bit M interface module
Panel size:	86×86×5mm
Material:	Aluminum Alloy
Color:	Black

Third View:



WB-02-B0 wall mounting panel bottom box:

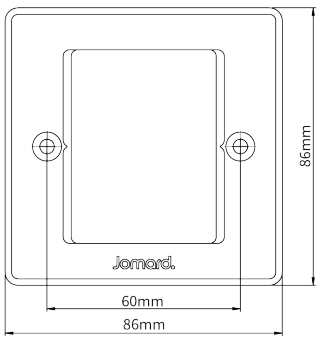




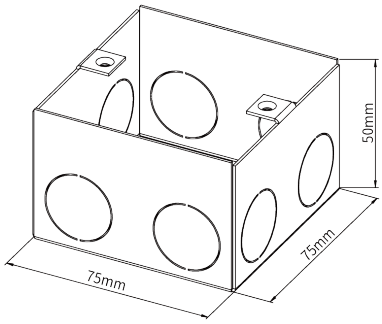
MWP-02-B0 2-bit wall mounting panel

Configuration:	2-bit M interface module
Panel size:	86×86×5mm
Material:	Aluminum Alloy
Color:	Black

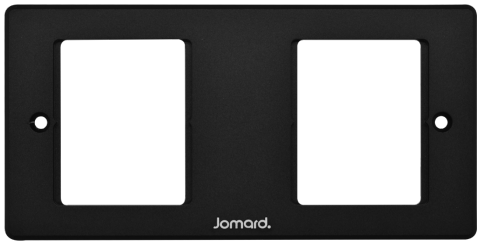
Third View:



WB-02-B0 wall mounting panel bottom box:



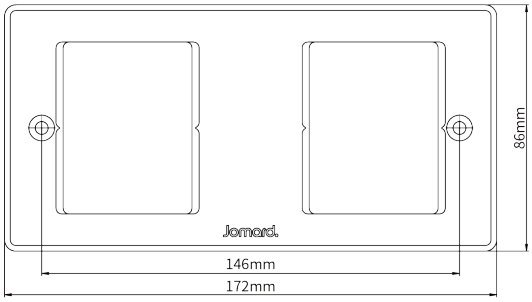
Note: The above data is for reference only, we reserve the right to change the final, if there is any change without notice.



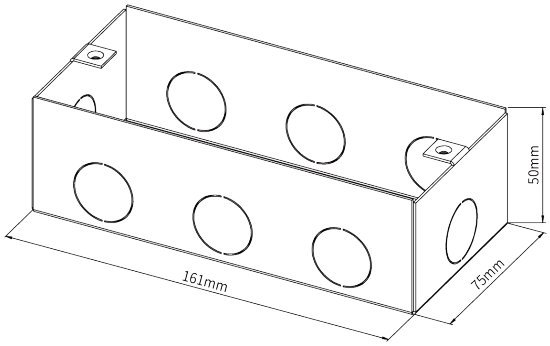
MWP-04-B0 4-bit wall mounting panel

Configuration:	4-bit M interface module
Panel size:	172×86×5mm
Material:	Aluminum Alloy
Color:	Black

Third View:



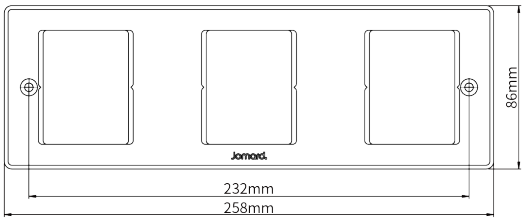
WB-04-B0 wall mounting panel bottom box:



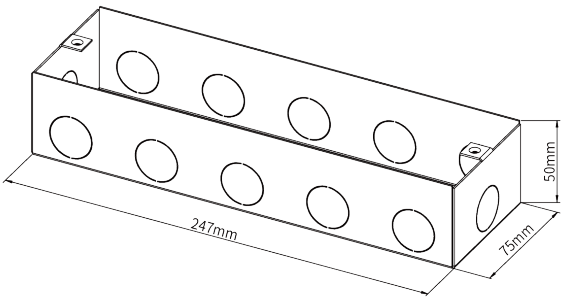
MWP-06-B0 6-bit wall mounting panel

Configuration:	6-bit M interface module
Panel size:	258×86×5mm
Material:	Aluminum Alloy
Color:	Black

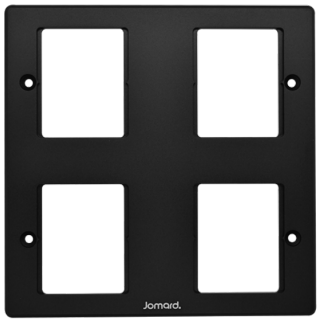
Third View:



WB-06-B0 wall mounting panel bottom box:



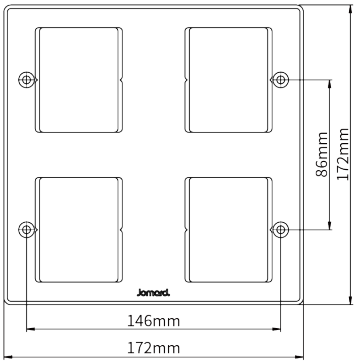
Note: The above data is for reference only, we reserve the right to change the final, if there is any change without notice.



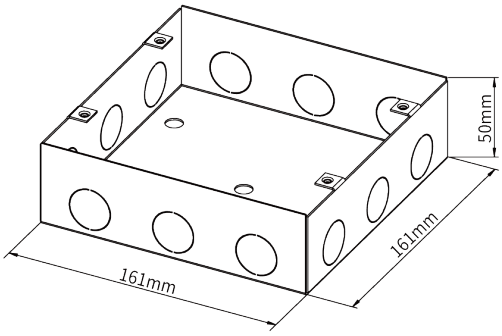
MWP-08-B0 8-bit wall mounting panel

Configuration:	8-bit M interface module
Panel size:	172×172×5mm
Material:	Aluminum Alloy
Color:	Black

Third View:



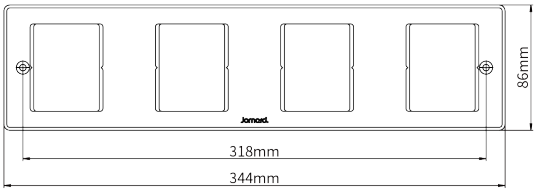
WB-08-B0 wall mounting panel bottom box:



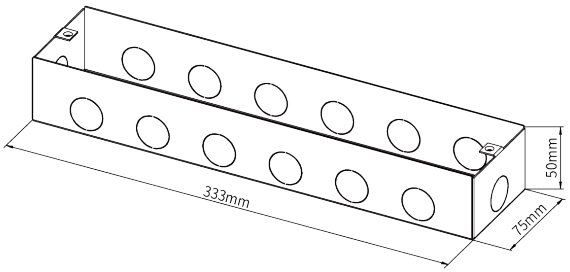
MWP-08-B1 8-bit wall mounting panel

Configuration:	8-bit M interface module
Panel size:	344×86×5mm
Material:	Aluminum Alloy
Color:	Black

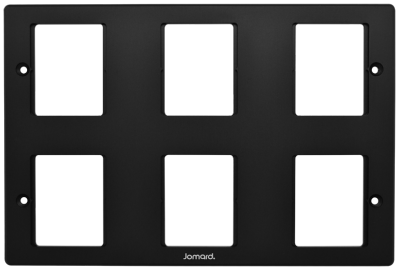
Third View:



WB-08-B0 wall mounting panel bottom box:



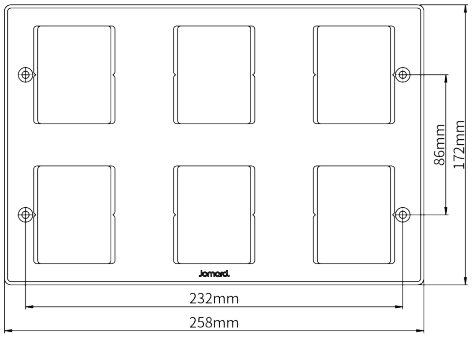
Note: The above data is for reference only, we reserve the right to change the final, if there is any change without notice.



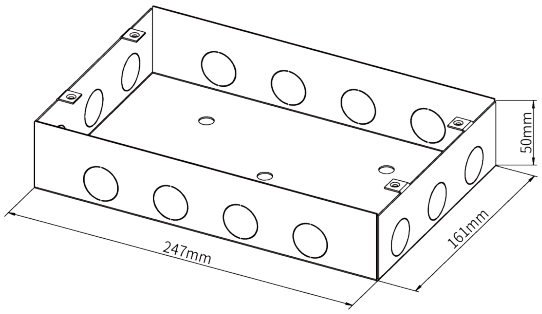
MWP-12-B0 12-bit wall mounting panel

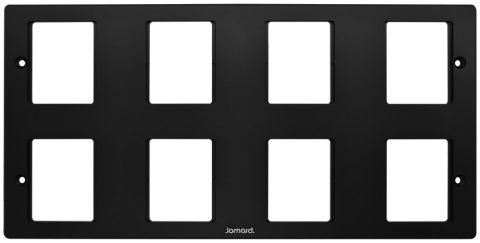
Configuration:	12-bit M interface module
Panel size:	258×172×5mm
Material:	Aluminum Alloy
Color:	Black

Third View:



WB-12-B0 wall mounting panel bottom box:

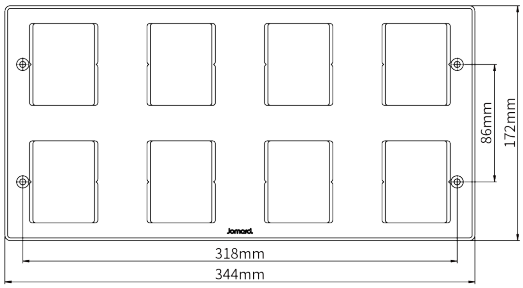




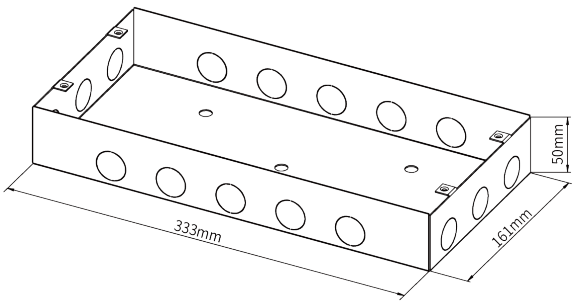
MWP-16-B0 16-bit wall mounting panel

Configuration:	16-bit M interface module
Panel size:	344×172×5mm
Material:	Aluminum Alloy
Color:	Black

Third View:



WB-16-B0 wall mounting panel bottom box:

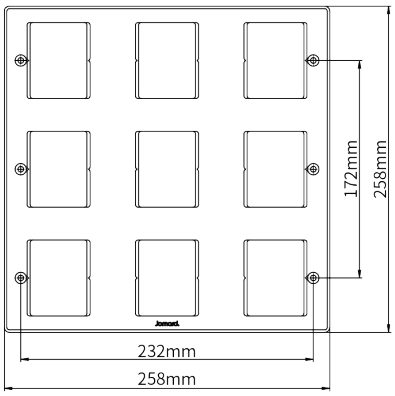


Note: The above data is for reference only, we reserve the right to change the final, if there is any change without notice.

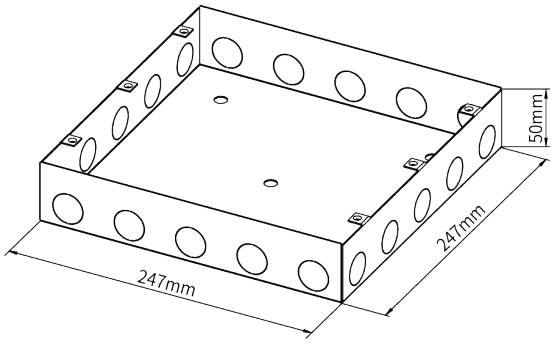
MWP-18-B0 18-bit wall mounting panel

Configuration:	18-bit M interface module
Panel size:	258×258×5mm
Material:	Aluminum Alloy
Color:	Black

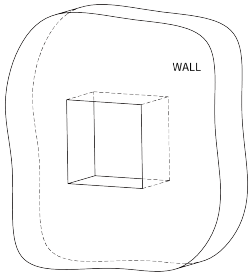
Third View:



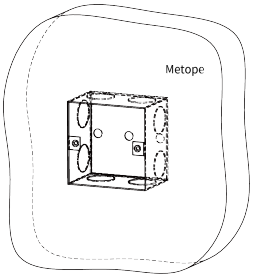
WB-18-B0 wall mounting panel bottom box:



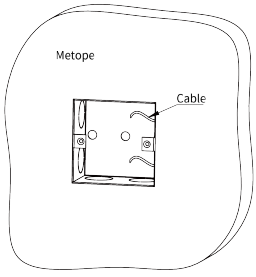
Installation steps:



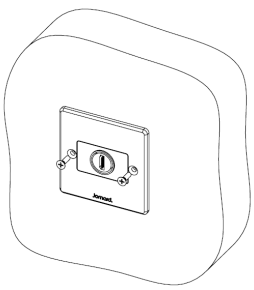
Step 1: before installation, according to the diagram of bottom box dimension drill the rectangular hole in the surface of wall, holing size is among 2 to 4 mm large than the actual size of the bottom box;



Step 2: according to the site installation environment, after finish the cable pass through the wire hole, the bottom box put into the wall after the fixed (such as mortar fixed) ;



Step 3: The Interface Panel of the module which complete installation, then connected with the corresponding cable and grounded, finally fixed on the bottom box of the wall surface with screws;



Step 4: according to the requirement to choose a variety of specifications of the bottom box, panel and M module.

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