| Product Name | Components | Model No. |
|---|---|---|
| Tile/1 Port Telephone Wall Jack | Panel | HDL-MP1-W-TEL/TILE.48 |
| | Frame | HDL- MP1-EC/TILE.48 |

**Datasheet**

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## Overview

Tile/1 Port Telephone Wall Jack (See Figure 1) can be connected with telephone for communication.

## Functions

- Connected with telephone for communication

## Important Notes

- The panel should be installed in wall box.
- Please ensure correct wiring.

## Product Information



Figure 1. Tile/1 Port Telephone Wall Jack

**Dimensions - See Figure 2 - 3**

**Installation - See Figure 4**

Step 1. Install the wall box in the wall.

Step 2. Secure the power interface into the wall box with screws.

Step 3. Install the panel cover on the power interface.

Step 4. Mount the frame around the socket.

**Horizontal installation - See Figure 5**

**Vertical installation - See Figure 6**

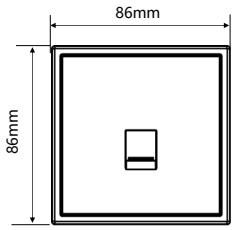



Figure 2. Dimensions-Front view

## Safety Precautions

- The device should be wall box mounted. HDL does not take responsibility for all the consequences caused by installation and wire connection that are not in accordance with this document.
- Please do not privately disassemble the device or replace parts, otherwise it may cause mechanical failure, electric shock, fire or body injury.
- Please resort to our customer service department or designated agencies for maintenance service. The warranty is not applicable for the product fault caused by private disassembly.

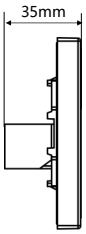



Figure 3. Dimensions-Side view

## Package Contents

Panel*1 / Screw(M4*28mm)*2 / Screw(M4*50mm)*2 / Datasheet*1

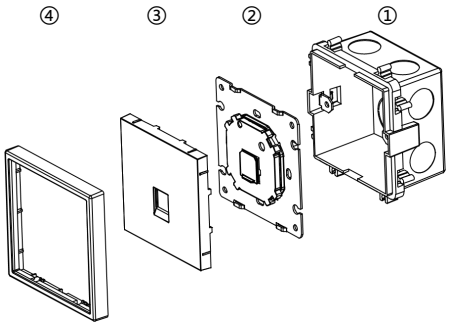



Figure 4. Installation




Figure 5. Horizontal installation

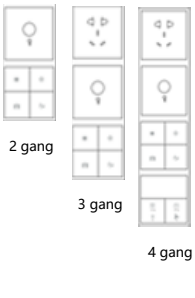



Figure 6. Vertical installation

Notes: Metal panels can be installed either horizontally or vertically. Plastic panels can be only installed horizontally.

| Product Name | Frame Types | Gang | Dimensions |
|---|---|---|---|
| 2/3/4-gang frames | Metal | 2 gang | 176*90*10.5(mm) |
| | | 3 gang | 262*90*10.5(mm) |
| | | 4 gang | 348*90*10.5(mm) |
| | Plastic | 2 gang | 172*86*10.5(mm) |
| | | 3 gang | 258*86*10.5(mm) |
| | | 4 gang | 344*86*10.5(mm) |

# Technical Data

## Specifications

| | |
|---|---|
| Dimensions | 86×86×35(mm) (With plastic frame)<br>90×90×35(mm) (With metal frame) |
| Net weight | 80g (With plastic frame) |
| Housing material | Flame retardant PC |
| Installation | Wall box (See Figure 4) |

## Name and Content of Hazardous Substances in Products

| Components | Hazardous substances | | | | | |
|---|---|---|---|---|---|---|
| | Lead (Pb) | Mercury (Hg) | Cadmium (Cd) | Chromium VI (Cr (VI)) | Poly-brominated biphenyls (PBB) | Poly-brominated diphenyl ethers ( PBDE ) |
| Plastic | o | o | o | o | o | o |
| Hardware | o | o | o | o | - | - |
| Screw | o | o | o | × | - | - |
| Solder | × | o | o | o | - | - |
| PCB | × | o | o | o | o | o |
| IC | o | o | o | o | × | × |

The symbol “-” indicates that the hazardous substance is not contained.
The symbol "o" indicates that the content of the hazardous substances in all the homogeneous materials of the component is below the limit requirement specified in the Standard IEC62321-2015.
The symbol “×” indicates that the content of the hazardous substance in at least one of the homogeneous materials of the part exceeds the limit requirement specified in the Standard IEC62321-2015.

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