# HA/Waterproof distribution box series(IP65)

Distribution Box ---------- Standard_ IEC62208



## Description

- Suitable for PV system, equipped with a surge protector and an isolator, provid-ing isolation, leakage andgrounding protection.
- Enclosures are made of polycarbonate (PC-ABS) materials. IK08 high impact-resistance and light enoug to easily carry. IP65 rating for outdoor installation, resisting UV radiation, water, dust, reducing corrosion.
- Through transparency cover, you can observe interior mechanism directly.
- Reliable components, with TUV, CE certificated, in accordance with IEC standard.
- IP65 cable connector. Waterproof cable connector & MC4 connector are optional.

## Type of open door from right to left

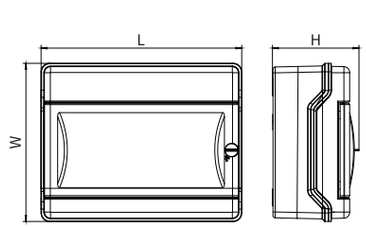
### Product size



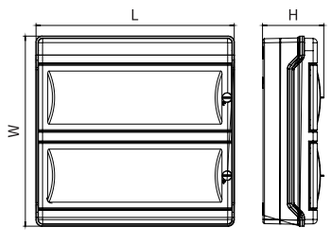


| Model No. | Dimension(mm) | | |
|---|---|---|---|
| | L | W | H |
| HA-4P | 143 | 210 | 100 |
| HA-8P | 215 | 210 | 120 |
| HA-12P | 298 | 260 | 140 |
| HA-18P | 410 | 285 | 140 |
| HA-24P | 298 | 420 | 140 |
| HA-36P | 298 | 570 | 140 |

## Overall and Installation Dimension(mm)




Ways: 6,9,12,18




Ways: 24, 36



# HT/Waterproof distribution box series(IP65)

PV Waterproof Box ---------- Standard_ IEC60529



## Product Function Introduction

- IP65 degree of protection
- Lock structure
- Reserved position for functional stickers
- Reserved for installation of anti-theft locks
- Circuit baffle structure
- Surface frame loose structure
- With knockout hole
- With copper terminal assemblies

## HT Series Surface-Mounted Waterproof Distribution Box Product Data Summary Table

### Product size





| Model No. | Dimension(mm) | | |
|---|---|---|---|
| | L | W | H |
| HT-2P | 120 | 55 | 95 |
| HT-5P | 159 | 119 | 90 |
| HT-8P | 155 | 201 | 90 |
| HT-12P | 198 | 255 | 108 |
| HT-15P | 198 | 309 | 108 |
| HT-18P | 198 | 363 | 108 |
| HT-24P | 273 | 354 | 108 |

## Overall and Installation Dimension(mm)

