**Indoor Unit / D1 Type**

**D1 TYPE** 1-WAY Cassette

**Semi concealed slim cassette**

**Technical focus**

- Ultra-slim profile
- Suitable for standard and high ceilings
- Built-in drain pump provides up to 590mm lift from ceiling
- Easy to install and maintain
- Hanging height can be easily adjusted
- Uses a DC fan motor to improve energy-efficiency

**Drain height**

A built-in drain pump provides up to 590mm lift from ceiling for flexible installation options.

**With 3 types of air-flow systems, the units can be used in various ways.**

1. **One-direction “down-blow” system**
   - Powerful one-direction “down-blow” system reaches the floor even from high ceilings (up to 4.2m).

2. **Two-direction ceiling-mounted system**
   - “Down-blow” and “front-blow” systems are combined in a ceiling-mounted unit to blow air over a wide area.

3. **One-direction ceiling-mounted system**
   - This powerful ceiling-mounted “front-blow” system efficiently air-conditions the space in front of the unit.
   - (Additional accessories required)

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**Indoor Unit / T2 Type**

**Ceiling Mounted**

**Technical focus**

- Lower sound levels
- Long and wide air distribution
- Easy to install and maintain
- Fresh air knockout

**Energy-saving technology**

Delivering top-class efficiency

Optimisation of the shape of the casing and fan assases bigger airflow and higher efficiency.

Energy-saving performance is top class in the industry.

**Comfortable, long-distance air flow distribution**

The shape of the outlet has been optimised to provide long distance airflow. Even in deep spaces, airflow reaches every corner for exceptionally comfortable air conditioning.

**Multiple piping directions for flexible installation**

The 5-directional drain pipe and 3-directional refrigerant pipe make installation much easier. And the neat fit with walls and ceilings assures more installation flexibility.

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**Model Name**

- S-25MT2EA
- S-36MT2EA
- S-45MT2EA
- S-56MT2EA
- S-73MT2EA

**Power source** 220/230/240 V, 1 phase - 50 / 60 Hz

**Net weight** kg:

<table>
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<tr>
<th>Model</th>
<th>S-25MT2EA</th>
<th>S-36MT2EA</th>
<th>S-45MT2EA</th>
<th>S-56MT2EA</th>
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*The values in ( ) for external dimensions and Net weight are the values for the optional ceiling panel.
Specifications are subject to change without notice.*

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**Global remarks**

- For air-conditioning systems: Wall or roof mounting
- Outdoor air temperature: 35°C DB / 24°C WB
- ** ceiling height**: 4.3m

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**Model Name**

- S-140MT2E5A
- S-106MT2E5A
- S-82MT2E5A
- S-63MT2E5A
- S-45MT2E5A

**Power source** 220/230/240 V, 1 phase - 50 / 60 Hz

**Net weight** kg:

<table>
<thead>
<tr>
<th>Model</th>
<th>S-140MT2E5A</th>
<th>S-106MT2E5A</th>
<th>S-82MT2E5A</th>
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*Specifications are subject to change without notice.*

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**Global remarks**

- For air-conditioning systems: Wall or roof mounting
- Outdoor air temperature: 35°C DB / 24°C WB
- ** ceiling height**: 4.3m