## Ventilation

# Technical Data

**Control box for air handling applications**




**EEDEN15-205**

EKEQ

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## EKEQ


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# 1 Features

- Wide range of units offers maximum application potential and flexible control options
- The system provides optimized air conditions such as fresh air and humidity control etc. and can be used in small warehouses, showrooms and offices.
- Control box and expansion valve kit are required for each combination plus an air handling unit
- Both option kits are designed for indoor and outdoor installation and can be wall mounted.
- Wide offer in control possibilities: control x: room, suction or discharge temperature can be controlled via DDC control (field supplied); control y: control by fixed evaporating temperature; control z: room or suction temperature control via Daikin remote control; remote ON/OFF can be achieved by an optional adapter KRP4A51





# 2 Specifications

| 2-1 Technical Specifications | | | | | EKEQDCB | EKEQFCBA | EKEQMCBA |
|---|---|---|---|---|---|---|---|
| Application | | | | | Pair | | Multi |
| Outdoor unit | | | | | ERQ | | VRV |
| Dimensions | Unit | Height | | mm | 132 | | |
| | | Width | | mm | 400 | | |
| | | Depth | | mm | 200 | | |
| | Packed unit | Height | | mm | 215 | | |
| | | Width | | mm | 495 | | |
| | | Depth | | mm | 310 | | |
| Weight | Unit | | | kg | 3.6 | 3.9 | 3.6 |
| | Packed unit | | | kg | 4.6 | 4.9 | 4.6 |
| Packing | Material | | | | Carton / EPS / Plastic | | |
| Casing | Colour | | | | White grey | | |
| | Material | | | | Resin | | |
| Operation range | Cooling | Min. | | °CDB | -10 | | |
| | | Max. | | °CDB | 40 | | |
| | On coil temperature | Heating | Min. | °CDB | - | | |
| | | Cooling | Max. | °CDB | - | | |

Standard Accessories : Stopper (closing up); Quantity : 0;
Standard Accessories : Wire to wire splice; Quantity : 6;
Standard Accessories : Thermistor (R2T/R3T); Quantity : 2;
Standard Accessories : Capacity setting adapter; Quantity : 7;
Standard Accessories : Insulation sheet; Quantity : 2;
Standard Accessories : Rubber sheet; Quantity : 2;
Standard Accessories : Installation and operation manual; Quantity : 1;
Standard Accessories : Screw nut; Quantity : 8;
Standard Accessories : Tie-wraps; Quantity : 6;
Standard Accessories : Thermistor (R1T); Quantity : 1;

| 2-2 Electrical Specifications | | | | EKEQDCB | EKEQFCBA | EKEQMCBA |
|---|---|---|---|---|---|---|
| Power supply | Name | | | V3 | | |
| | Phase | | | 1~ | | |
| | Frequency | | Hz | 50 | | |
| | Voltage | | V | 230 | | |
| | Voltage range | Min. | % | -10 | | |
| | | Max. | % | 10 | | |

# 2 Specifications



| 2-2 Electrical Specifications | | | EKEQDCB | EKEQFCBA | EKEQMCBA |
|---|---|---|---|---|---|
| Wiring connections | For power supply | Quantity | 3 | | |
| | | Remark | Earth wire included | | |
| | For connection with indoor | Quantity | 2 | | |
| | | Remark | F1,F2 | | |
| | For remote control | Quantity | 2 | | |
| | | Remark | P1,P2 | P1,P2 (for service) | P1,P2 |
| | For expansion valve kit | Quantity | 6 | | |
| | | Remark | Y1~Y6 | | |
| | Thermistors liquid pipe | Quantity | 2 | | |
| | | Remark | R1,R2 | | |
| | Thermistors gas pipe | Quantity | 2 | | |
| | | Remark | R3,R4 | | |
| | Thermistor air | Quantity | 2 | - | 2 |
| | | Remark | R5,R6 | - | R5,R6 |
| | ON/OFF | Quantity | 2 | | |
| | | Remark | T1,T2 | | |
| | Error signal | Quantity | - | 2 | - |
| | | Remark | - | C1,C2 | - |
| | Operation signal | Quantity | - | 2 | - |
| | | Remark | - | C3,C4 | - |
| | Capacity steps | Quantity | - | 2 | - |
| | | Remark | - | C5,C6 | - |
| | Fan on/off | Quantity | 2 | | |
| | | Remark | C1,C2 | C7,C8 | C1,C2 |
| | Defrost signal | Quantity | - | 2 | - |
| | | Remark | - | C9,C10 | - |
| Power supply intake | | | Bottom | | |

# 3 Options

## 3 - 1 Options

**EKEQ**

| Nr. | Item | EKEQFCBA | EKEQDCB | EKEQMCBA |
|---|---|---|---|---|
| 1 | Remote control / Wired type | BRC1D528 (*)<br>BRC1E52A(*)<br>BRC1E52B(*)<br>BRC2E52C(*)<br>BRC3E52C(*) | BRC1D528<br>BRC1E52A<br>BRC1E52B<br>BRC2E52C<br>BRC3E52C | |
| 2 | Wiring adapter for electrical appendices | / | KRP4A516 | |
| 3 | Remote sensor | / | KRCS01-1 | |
| 4 | Valve kit | EKEXV50<br>EKEXV63<br>EKEXV80<br>EKEXV100<br>EKEXV125<br>EKEXV140<br>EKEXV200<br>EKEXV250<br>EKEXV400<br>EKEXV500 | EKEXV63<br>EKEXV80<br>EKEXV100<br>EKEXV125<br>EKEXV140<br>EKEXV200<br>EKEXV250 | EKEXV50<br>EKEXV63<br>EKEXV80<br>EKEXV100<br>EKEXV125<br>EKEXV140<br>EKEXV200<br>EKEXV250<br>EKEXV400<br>EKEXV500 |

(*) Useful accessory tool for service and installation, but not required for operation

**CAUTION**

1. The control boxes can be connected to the following DIII-NET devices: iTouch Manager II and Modbus Interface DIII.
2. Only use this system in combination with a field-supplied air handling unit.
   Do not connect this system to other indoor units.
3. Refer to the combination table for the application of the valve kits.

4D090226

# 4 Control systems

## 4 - 1 Control Systems



### In order to maximize installation flexibility, 4 types of control systems are offered

**Control w:** Off the shelf control of air temperature (discharge temperature, suction temperature, room temperature) via any DDC controller

**Control x:** Precize control of air temperature (discharge temperature, suction temperature, room temperature) requiring a preprogrammed DDC controller (for special applications)

**Control y:** Control of refrigerant (Te/Tc) temperature via Daikin control (no DDC controller needed)

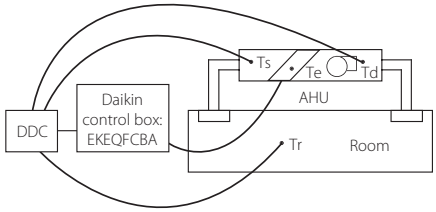
**Control z:** Control of air temperature (suction temperature, room temperature) via Daikin control (no DDC controller needed)

#### Possibility W (Td/Tr control):

**Air temperature control via DDC controller**

Room temperature is controlled as a function of the air handling unit suction or discharge air (customer selection). The DDC controller is translating the temperature difference between set point and air suction temperature (or air discharge temperature or room temperature) into a proportional 0-10V signal which is transferred to the Daikin control box (EKEQFCBA).

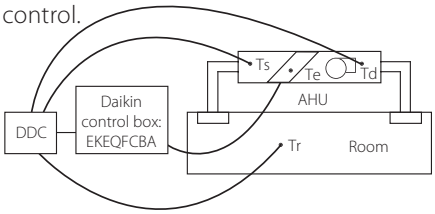
This voltage controls the compressor frequency.




#### Possibility X (Td/Tr control):

**Precise air temperature control via DDC controller**

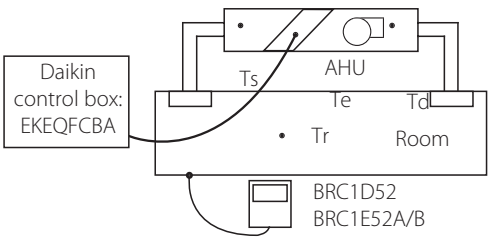
Room temperature is controlled as a function of the air handling unit suction or discharge air (customer selection). The DDC controller is translating the temperature difference between set point and air suction temperature (or air discharge temperature or room temperature) into a reference voltage (0-10V) which is transferred to the Daikin control box (EKEQFCBA). This reference voltage will be used as the main input value for the compressor frequency control.




#### Possibility Y (Te/Tc control):

**By fixed evaporating /condensing temperature**

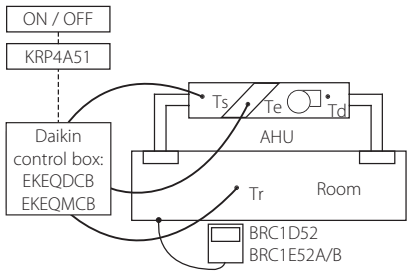
A fixed target evaporating temperature of between 3°C and 8°C can be set by the customer. In this case, room temperature is only indirectly controlled. The cooling load is determined from the actual evaporating temperature (i.e. load to the heat exchanger). A Daikin infrared remote control (BRC1D52 or BRC1E52A/B - optional) can be connected for error indication.




#### Possibility Z (Ts/Tr control):

**Control your AHU just like a VRV indoor unit with 100% fresh air**

(BRC1D52 or BRC1E52A/B - optional)
Set point can be fixed via standard Daikin infrared remote control.
Remote ON/OFF can be achieved by an optional adapter KRP4A51.
No external DDC controller should be connected. The cooling load is determined from the air suction temperature and set point on the Daikin controller.




| | | |
|---|---|---|
| Ts = Air suction temperature | Tr = Room temperature | AHU = Air Handling Unit |
| Td = Air discharge temperature | Te = Evaporating temperature | DDC = Digital Display Controller |

| | Option kit | Features |
|---|---|---|
| Possibility w | EKEQFCBA | DDC controller is required<br>temperature control using air suction or air discharge temperature |
| Possibility x | | DDC and Microtech controller is required<br>Precise Temperature control using air suction or air discharge temperature |
| Possibility y | | Using fixed evaporating temperature, no set point can be set using remote control |
| Possibility z | EKEQDCB<br>EKFQMCBA* | Using Daikin infrared remote control BRC1D52 or BRC1E52A/B<br>Temperature control using air suction temperature |

* EKEQMCB (for 'multi' application)

# 5 Combination table

## 5 - 1 Combination Table

**EKEQ**

| Outdoor unit | | | Control box | | | Expansion valve kit | | | | | | | | | | Options | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | EKEQDCBV3 | EKEQFCBAV3 | EKEQMCBAV3 | EKEXV50 | EKEXV63 | EKEXV80 | EKEXV100 | EKEXV125 | EKEXV140 | EKEXV200 | EKEXV250 | EKEXV400 | EKEXV500 | EKDK04 | KWC26B160 | KWC26B280 | KRC19-26A6 |
| System A | 1 -phase | ERQ100 | P | P | | - | P | P | P | P | - | - | - | - | - | 0 | - | - | 0 |
| | | ERQ125 | P | P | | - | P | P | P | P | P | - | - | - | - | 0 | - | - | 0 |
| | | ERQ140 | P | P | | - | - | P | P | P | P | - | - | - | - | 0 | - | - | 0 |
| | 3 -phase | ERQ125 | P | P | | - | P | P | P | P | P | - | - | - | - | - | 0 | - | 0 |
| | | ERQ200 | P | P | | - | - | - | P | P | P | P | P | - | - | - | - | 0 | 0 |
| | | ERQ250 | P | P | | - | - | - | - | P | P | P | P | - | - | - | - | 0 | 0 |
| System B | VRV III | | | | n1 | n1 | n1 | n1 | n1 | n1 | n1 | n1 | n1 | n1 | n1 | See note 1 | | | |
| System B | VRV IV | | | 1 -> 3 | n2 | n2 | n2 | n2 | n2 | n2 | n2 | n2 | n2 | n2 | n2 | See note 1 | | | |

P (pair application): combination depends on the capacity of the air handling unit

n1 (multi application: combination of air handling units and VRV DX indoor units): to determine the quantity, refer to 3D090229.

n2 (multi application: multiple air handling units, or the combination of air handling units and VRV DX indoor units): to determine the quantity, refer to 3D090229.

**NOTES**

1. See outdoor unit. The system can only be connected to the following DIII-NET devices: iTouch Manager II and Modbus Interface DIII.
2. Control box EKEQD can only be connected to an ERQ outdoor unit (pair application).
3. Control box EKEQFA can be connected to an ERQ outdoor unit in pair application.
   Control box EKEQFA can be connected to some types of VRV IV outdoor unit (with a maximum of 3 boxes per outdoor unit).
   Do not combine EKEQFA control boxes with VRV DX indoor units, RA indoor units, or Hydroboxes.
   For details, refer to the combination table drawing of the outdoor unit.
4. The control box EKEQMA can only be connected to a VRV outdoor unit in multi application.
5. Depending on the type of air handling unit, an appropriate expansion valve kit EKEXV must be selected using following limitations: SH (superheat) = 5K and SC (subcool) = 3K

**Cooling**

| EKEXV class | Allowed heat exchanger capacity [kW] | |
|---|---|---|
| | minimum | maximum |
| 50 | 5.0 | 6.2 |
| 63 | 6.3 | 7.8 |
| 80 | 7.9 | 9.9 |
| 100 | 10.0 | 12.3 |
| 125 | 12.4 | 15.4 |
| 140 | 15.5 | 17.6 |
| 200 | 17.7 | 24.6 |
| 250 | 24.7 | 30.8 |
| 400 | 35.4 | 49.5 |
| 500 | 49.6 | 61.6 |

Saturated evaporating temperature: 6°C
Air temperature: 27°C DB / 19°C WB

**Heating**

| EKEXV class | Allowed heat exchanger capacity [kW] | |
|---|---|---|
| | minimum | maximum |
| 50 | 5.6 | 7.0 |
| 63 | 7.1 | 8.8 |
| 80 | 8.9 | 11.1 |
| 100 | 11.2 | 13.8 |
| 125 | 13.9 | 17.3 |
| 140 | 17.4 | 19.8 |
| 200 | 19.9 | 27.7 |
| 250 | 27.8 | 34.7 |
| 400 | 39.8 | 55.0 |
| 500 | 55.1 | 69.3 |

Saturated evaporating temperature: 46°C
Air temperature: 20°C DB

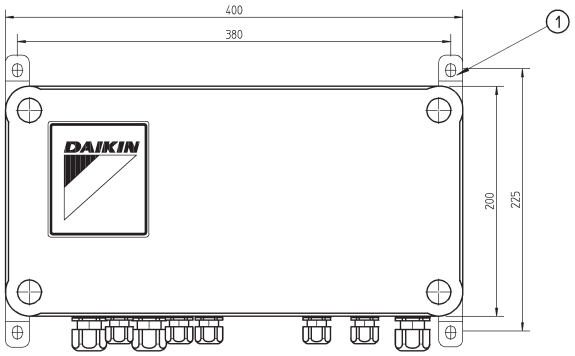
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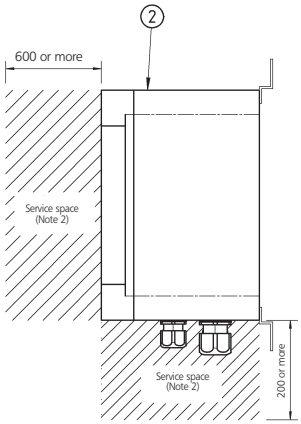
# 6 Dimensional drawings

## 6 - 1 Dimensional Drawings

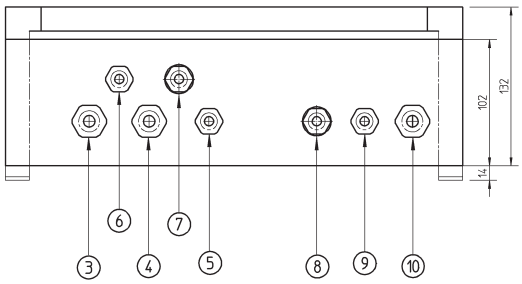


### EKEQDCB




① 4 holes to fix control box
② Control box lid
③ Screw nut for power supply cable
④ Screw nut for expansion valve cable
⑤ Screw nut for thermistor cable (liquid) R2T + (Air) R1T
⑥ Screw nut for thermistor cable (gas) R3T
⑦ Screw nut for communication cable to outdoor unit
⑧ Screw nut for fan cable
⑨ Screw nut for remote controller
⑩ Screw nut for connection cable to controller



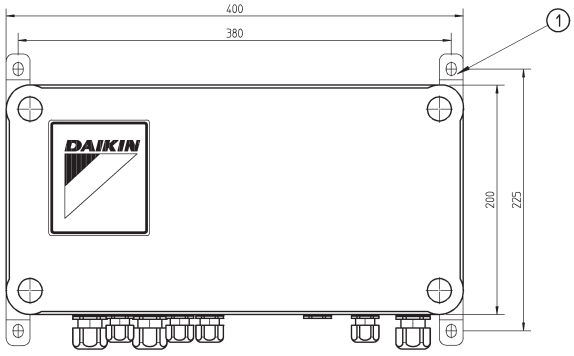

Notes:

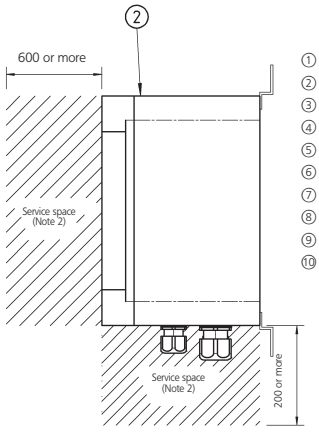
1 Installation:
Make sure that the control box is installed horizontal, screw nuts position downwards.
The option boxes (expansion valve and electrical control box) can be installed inside and outside.
Do not install the option boxes in or on the outdoor unit.
Do not put the option boxes in direct sunlight. Direct sunlight will increase the temperature inside the option boxes and may reduce its lifetime and influence its operation.
Choose a flat and strong mounting surface.
Operation temperature of the control box is between -10°C And 40°C

2 Service space:
Keep the space in front of the boxes free for future maintenance.

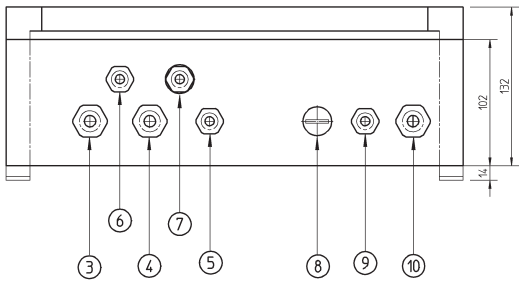
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### EKEQFCB




① 4 holes to fix control box
② Control box lid
③ Screw nut for power supply cable
④ Screw nut for expansion valve cable
⑤ Screw nut for thermistor cable (liquid) R2T + (gas) R3T
⑥ Screw nut for fan
⑦ Screw nut for connection cable to controller
⑧ Stopper (closing cup)
⑨ Screw nut for communication cable to outdoor unit
⑩ Screw nut for connection cable to controller




Notes:

1 Installation:
Make sure that the control box is installed horizontal, screw nuts position downwards.
The option boxes (expansion valve and electrical control box) can be installed inside and outside.
Do not install the option boxes in or on the outdoor unit.
Do not put the option boxes in direct sunlight. Direct sunlight will increase the temperature inside the option boxes and may reduce its lifetime and influence its operation.
Choose a flat and strong mounting surface.
Operation temperature of the control box is between -10°C And 40°C

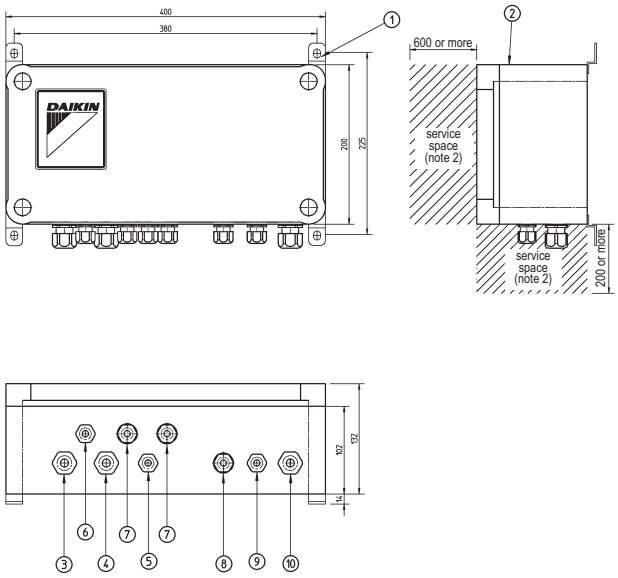
2 Service space:
Keep the space in front of the boxes free for future maintenance.

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# 6 Dimensional drawings

## 6 - 1 Dimensional Drawings

**EKEQMCB**




3TW32154-1A

| | |
|---|---|
| 1 | 4 holes to fix the control box |
| 2 | Control box lid |
| 3 | Screw nut for power supply cable |
| 4 | Screw nut for expansion valve cable |
| 5 | Screw nut for thermistor cable (liquid) R2T + (air) R1T |
| 6 | Screw nut for thermistor calbe (gas) R3T |
| 7 | Srew nut for communication cable |
| 8 | Srew nut for fan cable |
| 9 | Srew nut for remote control |
| 10 | Screw nut for connection cable to controller |

**NOTES**

1. Installation:
   Make sure that the control box is installed horizontal. Screw nuts position downwards.
   The option boxes (expansion valve and electrical control box) can be installed inside and outside.
   Do not install the option boxes in or on the outdoor unit.
   Do not put the option boxes in direct sunlight. Direct sunlight will increase the temperature inside the option boxes and may reduce its lifetime and influence its operation.
   Choose a flat and strong mounting surface.
   Operation temperature of the control box is between -10°C and 40°C.
2. Service space:
   Keep the space in front of the boxes free for future maintenance.

# 7 Wiring diagrams

## 7 - 1 Wiring Diagrams - Single Phase

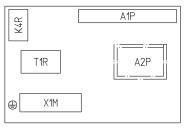


### EKEQDCB

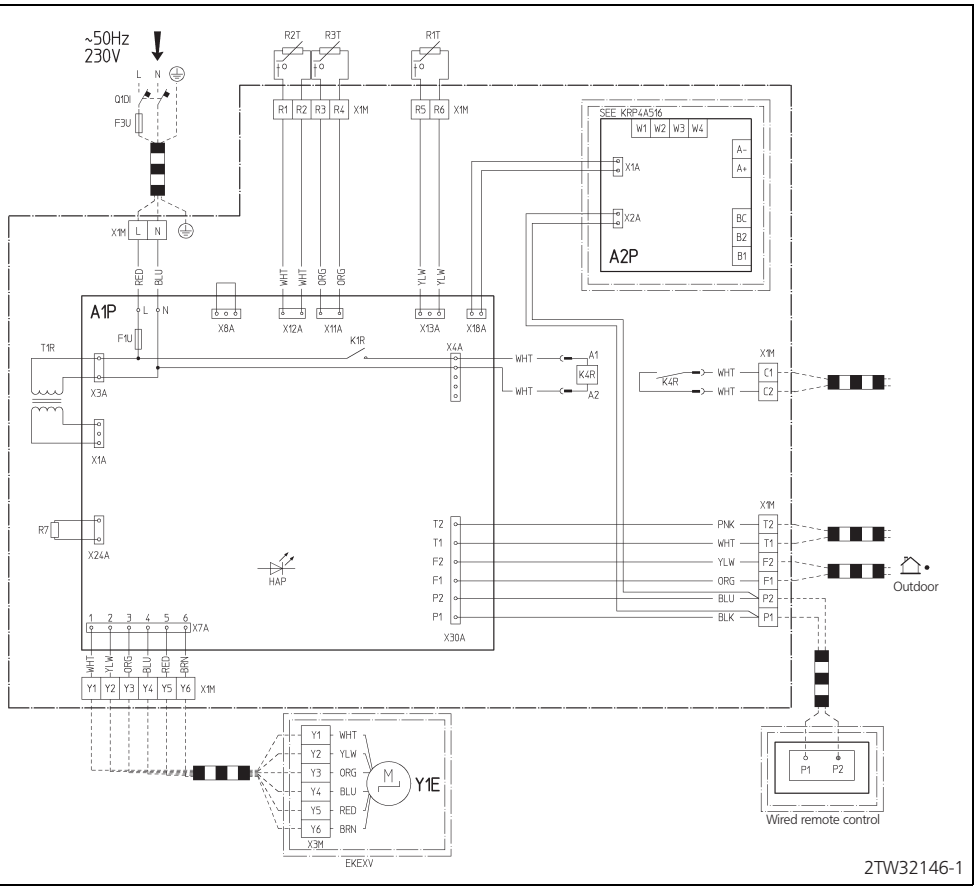
A1P : Printed circuit board
A2P : Printed circuit board (Option KRP4)
F1U : Fuse (250V, F5A) (A1P)
F3U : Field fuse
HAP : Light emitting diode (service monitor green)
K1R : Magnetic relay
K4R : Magnetic relay (Fan) AC
Q1DI : Earth leakage breaker
R7 : Capacity adaptor
R1T : Thermistor (Air)
R2T : Thermistor (Liquid)
R3T : Thermistor (Gas)
T1R : Transformer (220V/21.8V)
X1M : Terminal block
X3M : Terminal block
X1M-R1/R2 : Thermistor Liquid
X1M-R3/R4 : Thermistor Gas
X1M-R5/R6 : Thermistor Air
X1M-Y1–6 : Expansion valve
X1M-C1/C2 : Output: Fan ON/OFF
X1M-P1/P2 : Communication remote controller
X1M-F1/F2 : Communication outdoor
X1M-T1/T2 : Input: ON/OFF
Y1E : Electronic expansion valve

1 Use copper conductors only.
2 BLK: Black / WHT: White / RED: Red / BLU: Blue / BRN: Brown / GRY: Grey / GRN: Green / ORG: Orange / PINK: Pink / YLW: Yellow

L : Live
N : Neutral
: Connector
: Wire clamp
: Protective earth (Screw)
: Seperate component
: Optional accessory
: Field wiring




Position in switch box



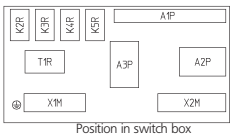

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### EKEQFCB

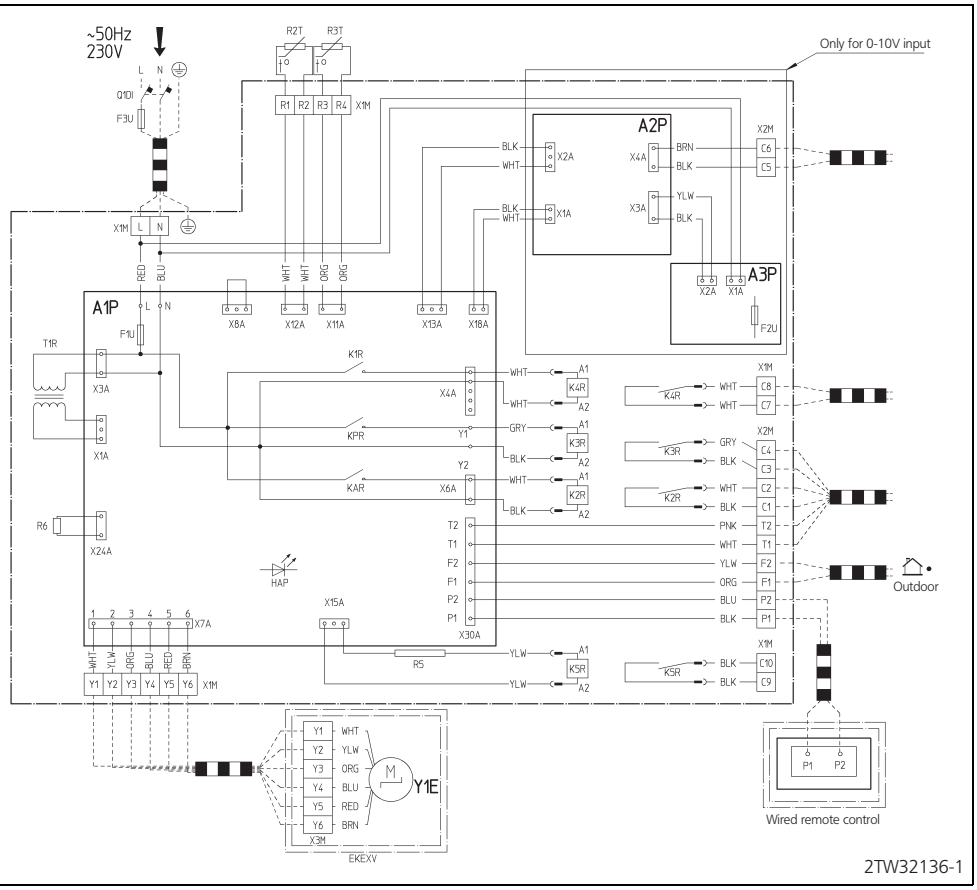
A1P : Printed circuit board
A2P : Printed circuit board (for voltage conversion)
A3P : Printed circuit board (Power supply)
F1U : Fuse (250V, F5A) (A1P)
F2U : Fuse (250V, T1A) (A3P)
F3U : Field fuse
HAP : Light emitting diode (service monitor green)
K2R : Magnetic relay (error status) AC
K3R : Magnetic relay (Operation / Compressor ON/OFF) AC
K4R : Magnetic relay (Fan) AC
K5R : Magnetic relay (Defrost signal) DC
K1R, KAR, KPR : Magnetic relay
Q1DI : Earth leakage breaker
R5 : Resistance (DC 120 OHM)
R6 : Capacity adaptor
R2T : Thermistor (Liquid)
R3T : Thermistor (Gas)
T1R : Transformer (220V/21.8V)
X1M : Terminal block
X2M : Terminal block
X3M : Terminal block
Y1E : Electronic expansion valve
X1M-R1/R2 : Thermistor Liquid
X1M-R3/R4 : Thermistor Gas
X1M-Y1–6 : Expansion valve
X2M-P1/P2 : Communication remote controller
X2M-C1/C2 : Output: error status
X2M-C3/C4 : Output: Operation / Compressor ON/OFF
X2M-C5/C6 : Input: 0-10V DC capacity control
X1M-C7/C8 : Output: Fan ON/OFF
X1M-C9/C10 : Output: Defrost signal
X2M-F1/F2 : Communication outdoor
X2M-T1/T2 : Input: ON/OFF

1 Use copper conductors only.
2 BLK: Black / WHT: White / RED: Red / BLU: Blue / BRN: Brown / GRY: Grey / GRN: Green / ORG: Orange / PINK: Pink / YLW: Yellow

L : Live
N : Neutral
: Connector
: Wire clamp
: Protective earth (Screw)
: Seperate component
: Optional accessory
: Field wiring




Position in switch box




2TW32136-1

# 7 Wiring diagrams

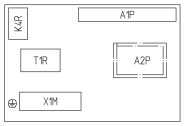
## 7 - 1 Wiring Diagrams - Single Phase

**EKEQMCB**

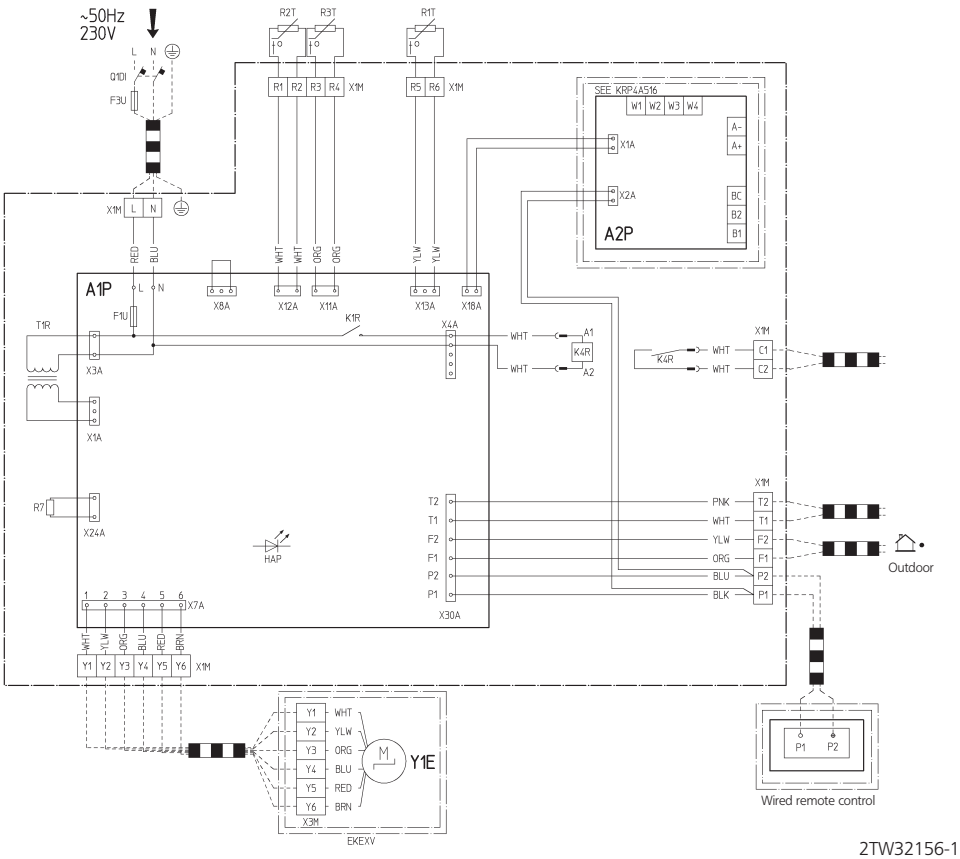
| | |
|---|---|
| A1P | : Printed circuit board |
| A2P | : Printed circuit board (Option KRP4) |
| F1U | : Fuse (250V, F5A) (A1P) |
| F3U | : Field fuse |
| HAP | : Light emitting diode (service monitor green) |
| K1R | : Magnetic relay |
| K4R | : Magnetic relay (Fan) AC |
| Q1DI | : Earth leakage breaker |
| R7 | : Capacity adaptor |
| R1T | : Thermistor (Air) |
| R2T | : Thermistor (Liquid) |
| R3T | : Thermistor (Gas) |
| T1R | : Transformer (220V/21.8V) |
| X1M | : Terminal block |
| X3M | : Terminal block |
| X1M-R1/R2 | : Thermistor Liquid |
| X1M-R3/R4 | : Thermistor Gas |
| X1M-R5/R6 | : Thermistor Air |
| X1M-Y1–6 | : Expansion valve |
| X1M-C1/C2 | : Output: Fan ON/OFF |
| X1M-P1/P2 | : Communication remote controller |
| X1M-F1/F2 | : Communication outdoor |
| X1M-T1/T2 | : Input: ON/OFF |
| Y1E | : Electronic expansion valve |

1 Use copper conductors only.
2 BLK: Black / WHT: White / RED: Red / BLU: Blue / BRN: Brown / GRY: Grey / GRN: Green / ORG: Orange / PINK: Pink / YLW: Yellow

L : Live
N : Neutral
: Connector
: Wire clamp
: Protective earth (Screw)
: Seperate component
: Optional accessory
: Field wiring




Position in switch box



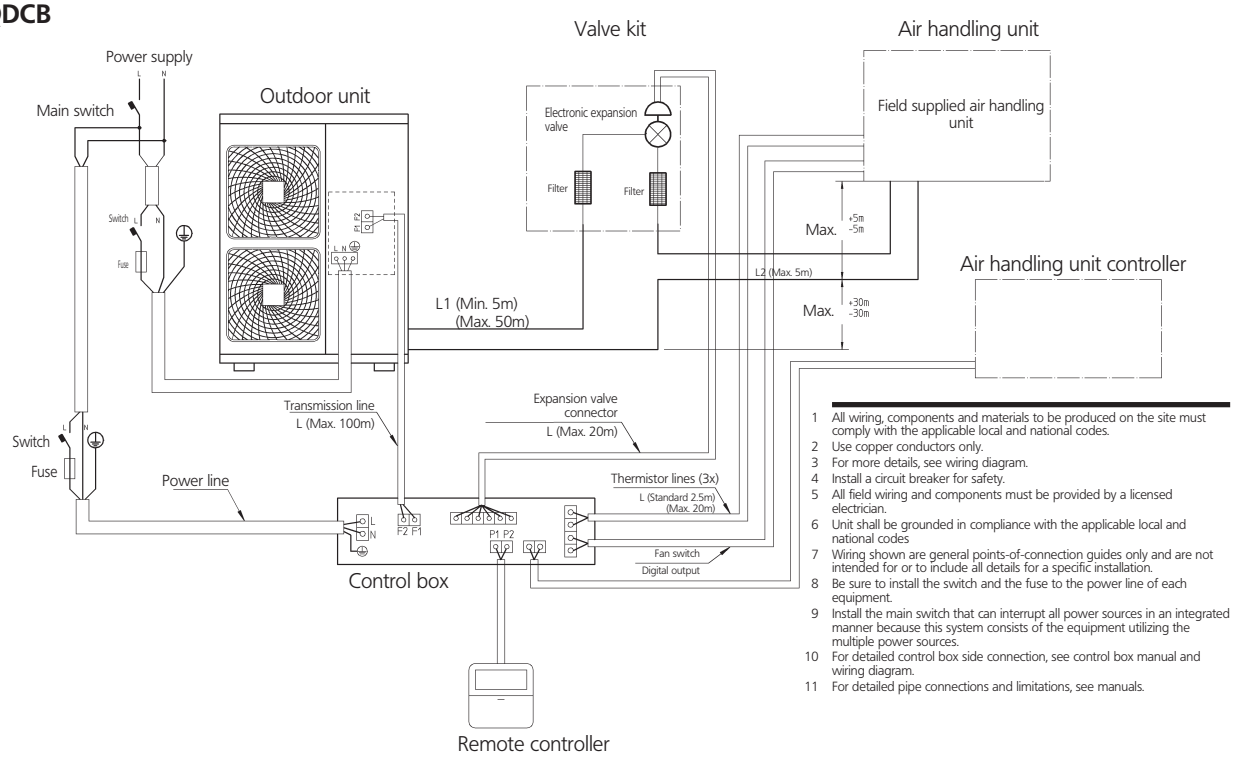

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# 8 External connection diagrams

## 8 - 1 External Connection Diagrams



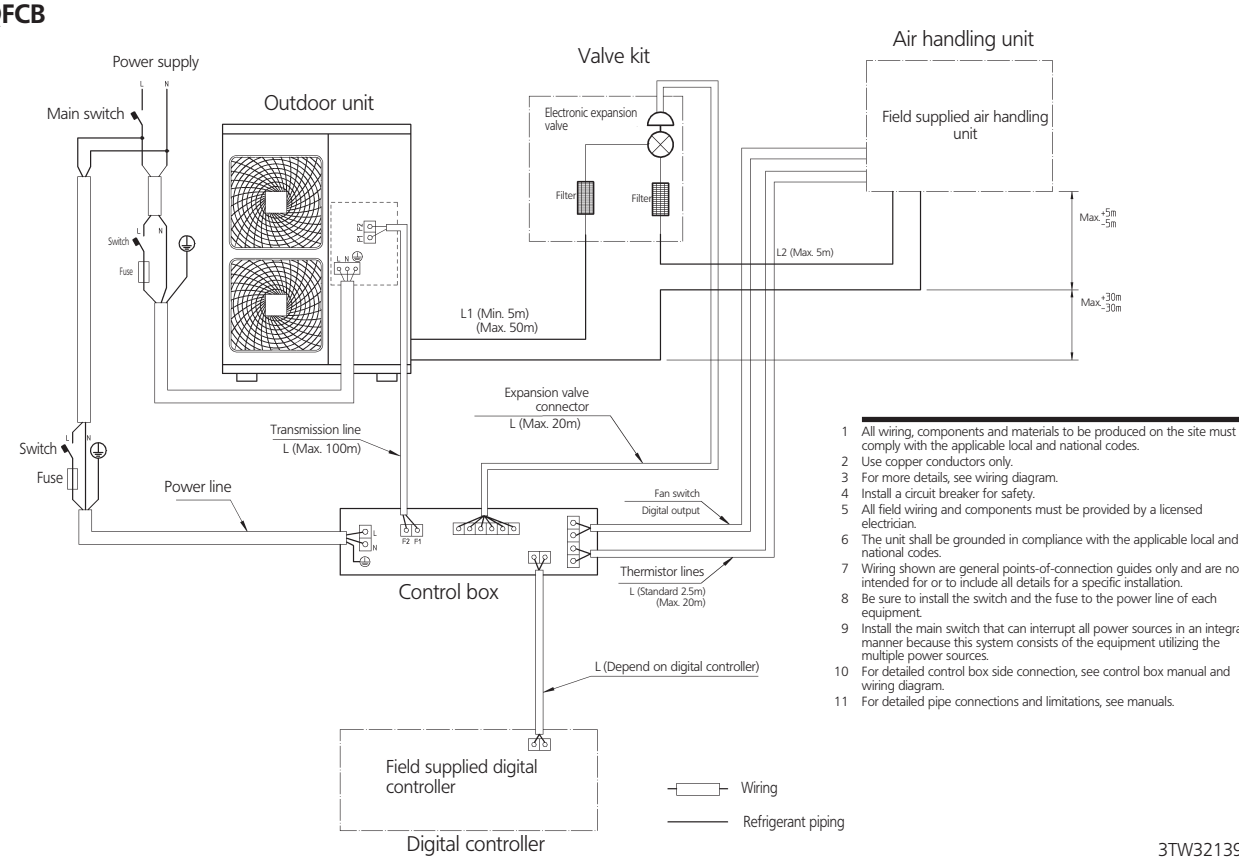
**EKEQDCB**




1 All wiring, components and materials to be produced on the site must comply with the applicable local and national codes.
2 Use copper conductors only.
3 For more details, see wiring diagram.
4 Install a circuit breaker for safety.
5 All field wiring and components must be provided by a licensed electrician.
6 Unit shall be grounded in compliance with the applicable local and national codes
7 Wiring shown are general points-of-connection guides only and are not intended for or to include all details for a specific installation.
8 Be sure to install the switch and the fuse to the power line of each equipment.
9 Install the main switch that can interrupt all power sources in an integrated manner because this system consists of the equipment utilizing the multiple power sources.
10 For detailed control box side connection, see control box manual and wiring diagram.
11 For detailed pipe connections and limitations, see manuals.

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**EKEQFCB**



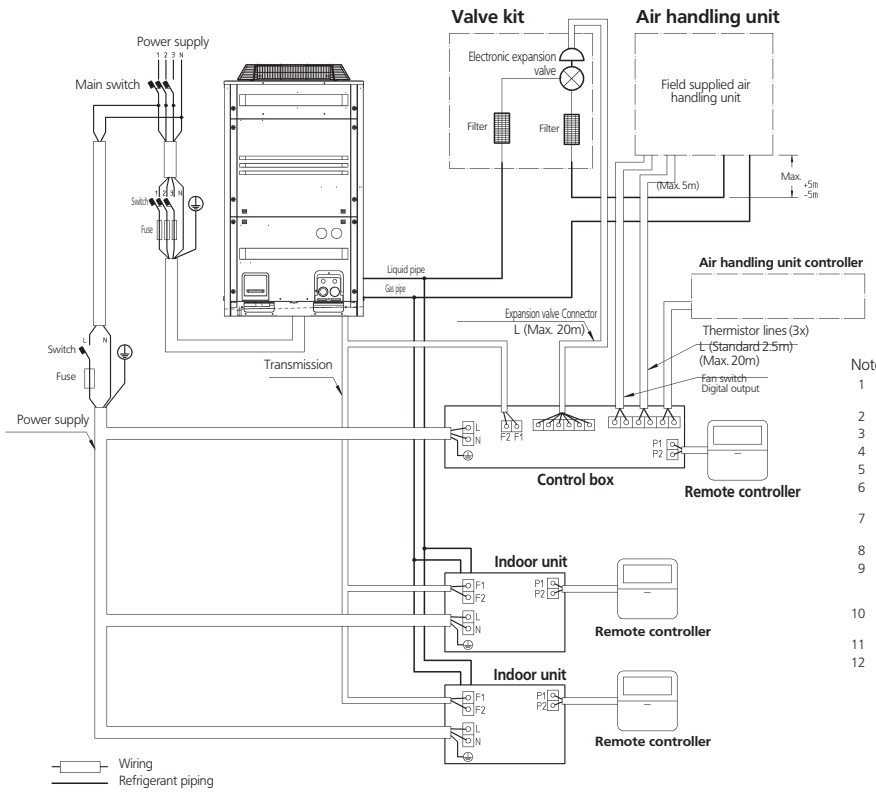

1 All wiring, components and materials to be produced on the site must comply with the applicable local and national codes.
2 Use copper conductors only.
3 For more details, see wiring diagram.
4 Install a circuit breaker for safety.
5 All field wiring and components must be provided by a licensed electrician.
6 The unit shall be grounded in compliance with the applicable local and national codes.
7 Wiring shown are general points-of-connection guides only and are not intended for or to include all details for a specific installation.
8 Be sure to install the switch and the fuse to the power line of each equipment.
9 Install the main switch that can interrupt all power sources in an integrated manner because this system consists of the equipment utilizing the multiple power sources.
10 For detailed control box side connection, see control box manual and wiring diagram.
11 For detailed pipe connections and limitations, see manuals.

3TW32139-1

# 8 External connection diagrams

## 8 - 1 External Connection Diagrams

**EKEQMCB**




Notes:

1. All wiring, components and materials to be produced on the site must comply with the applicable local and national codes.
2. Use copper conductors only.
3. For more details, see wiring diagram.
4. Install a circuit breaker for safety.
5. All field wiring and components must be provided by a licensed electrician.
6. The unit shall be grounded in compliance with the applicable local and national codes.
7. Wiring shown are general points-of-connection guides only and are not intended for or to include all details for a specific installation.
8. Be sure to install the switch and the fuse to the power line of each equipment.
9. Install the main switch that can interrupt all power sources in an integrated manner because this system consists of the equipment utilizing the multiple power sources.
10. For detailed control box side connection, see control box manual and wiring diagram.
11. For detailed pipe connections and limitations, see manuals.
12. Connection appliance can be standard indoor unit or free choice of air handling unit.

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