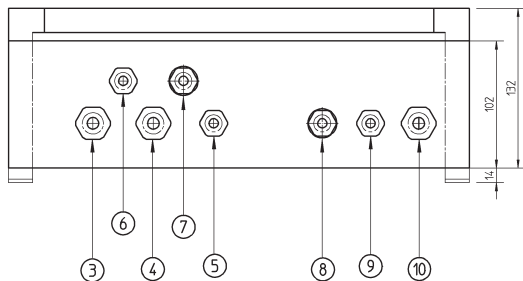


- ① 4 holes to fix control box
- ② Control box lid
- ③ Screw nut for power supply cable
- ④ Screw nut for expansion valve cable
- ⑤ Screw nut for thermistor cable (liquid) R2T + (Air) R1T
- ⑥ Screw nut for thermistor cable (gas) R3T
- ⑦ Screw nut for communication cable to outdoor unit
- ⑧ Screw nut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