

UTP-CX/DX

- Fujitsu
- VRF Airstage
- Accessories
- Installation equipment VRF Airstage



UTP-CX567A



UTP-DX567A

Accessories VRF VII/VRII - Outdoor unit branche kit type UTP-CX/DX

Brand

- Fujitsu

Product

- Outdoor unit branche kit

Application

- Connecting the Master outdoor with SLAVE outdoor unit from VRF VII/VRII serie to the same refrigerant circuit

Features

- Maximum distance between outdoor unit and outdoor unit branche kit is 3m.
- If the pipe length between outdoor unit branche kit and outdoor unit branche kit (or slave unit) is longer than 2m, or a lower pipe line exists between outdoor units, traps for gas pipe should be arranged to eliminate oil from entering into and remaining at pipes and the stopped outdoor unit.
- Max.10° as installation angle in horizontal mounting position.
- Vertical mounting position of the branche kit is not allowed.
- T-tubes are forbidden to use as outdoor unit branche kit.
- The outdoor unit branche kit contains a liquid pipe & gas pipe separation tube and also a oil joint pipe.
- Heat insulation is included for liquid - and gas pipe separation tube of the branche kit
- No mistakes in developing and installation of the refrigerant flow circuit are possible because one type of branche kit is selectable for the VRF V-serie.
- When using single outdoor unit, outdoor units branch kit is not necessary.
- One outdoor unit branche kit connect two outdoor units and two outdoor unit branche kits can connect three outdoor units maximum.
- Welding under dry nitrogen is required, if not used, it will be caused to damage for compressor and clog the strainer and electronic expansion valve.
- Please consult installer for more information if required