| Option | | Model | CO2 VRV | | |
|---|---|---|---|---|---|
| | | | RXYN10B7Y1B | | |
| Snowbreak hood | (a) | Air outlet | KPS26C504T | Left side | See note ·1 & 2·. |
| | (b) | Air inlet (rear) | KPS26C504B | Left side | |
| | (c) | Air inlet (left) | KPS26C504L | Left side | |
| | (d) | Air inlet (right) | KPS26C504R | Right side | |
| | | ·(a+b+c+d)· kit | KPS26C504 | | |
| | | Air outlet | KPS26C160T | Right side | |
| | | Air inlet (rear) | KPS26C160B | Right side | |
| | | External control adapter | DTA104A61/62* | | See note ·3 & 4·. |
| | | Bottom plate heater | EKBPH010N | | See note ·5·. |

| Remote controllers and centralised controllers | | |
|---|---|---|
| 1 | Centralised remote controller | DCS302C51 |
| 2 | Unified ON/OFF controller | DCS301B51 |
| 3 | Daikin Cloud Plus Edge | DGE601A51 |
| 4 | Intelligent Touch Manager | DCM601A51/DCM601B51 |
| 5 | BACnet gateway | DMS502A51 |

Notes

1 Snowbreak hoods are field-supplied. For technical drawings and more information, contact your dealer.

2 It is recommended to install a snowbreak hood when regular snowfall occurs.

3 ·RXYN10BY1B· is compatible with the option, but the option has to be installed inside an indoor unit.
When installing optional accessories, refer to their respective documentation.

4 Refer to the option list of your indoor unit for the exact model of the option.

5 The installation of a backup heater kit is required in some operating conditions. For more information, see the operation range drawing.