

RXYQ-U
 RYYQ-U
 RYMQ-U
 RXYQQ-U

| No | Elemento | RXYQ8U RYYQ8U RXYQQ8U | | RXYQ10-12U RYYQ10-12U RXYQQ10-12U | | RXYQ14-18U RYYQ14-18U RXYQQ14-18U | | RXYQ20U RYYQ20U RXYQQ20U | | RYYQ22~54U RXYQ22~54U RXYQQ22~42U | | |
|------|--|-----------------------------|------|---|------------|---|-------------|--------------------------------|--|---|--|--|
| | | 8HP | 10HP | 12HP | 14HP | 16HP | 18HP | 20HP | | | | |
| I. | Colector Refnet | KHRQ22M29H | | | | | | | | | | |
| | | KHRQ22M64H | | | | | | | | | | |
| | | --- | --- | --- | KHRQ22M75H | | | | | | | |
| II. | Empalme refnet | KHRQ22M20T | | | | | | | | | | |
| | | KHRQ22M29T9 | | | | | | | | | | |
| | | KHRQ22M64T | | | | | | | | | | |
| | | --- | --- | --- | KHRQ22M75T | | | | | | | |
| III. | Kit de conexión múltiple de exterior | Consulte la nota 2. | | | | | | | | | | |
| | | --- | --- | --- | --- | --- | BHFQ22P1007 | | | | | |
| IV. | Kit de conexión múltiple de exterior | Consulte la nota 2. | | | | | | | | | | |
| | | --- | --- | --- | --- | --- | BHFQ22P1517 | | | | | |
| No | Elemento | 8HP | 10HP | 12HP | 14HP | 16HP | 18HP | 20HP | | | | |
| 1a | Selector de refrigeración/calefacción (conmutador) | Consulte la nota 3. | | | | | | | | | | |
| | | KRC19-26A | | | | | | | | | | |
| 1b | Selector de refrigeración/calefacción (PCB) | BRP2A81 | | | | | | | | | | |
| 1c | Selector de refrigeración/calefacción (caja) | KJB111A | | | | | | | | | | |
| 2 | Configurador VRV | EKPCAB* | | | | | | | | | | |
| 3 | PCB de kit de cinta calefactora | EKBP012T7A | | | | EKBP020T7A | | | | | | |
| 4 | PCB de demanda | Consulte la nota 4. | | | | | | | | | | |
| | | DTA104A61/62* | | | | | | | | | | |
| 5 | Placa de montaje de PCB de demanda | Consulte la nota 4. | | | | | | | | | | |
| | | --- | | | | KKS26B1* | | | | | | |

Notas

- 1 Todas las opciones son kits
- 2 Solo para las unidades múltiples
- 3 Para instalar la opción 1a, es necesaria la opción 1c .
- 4 Para instalar la PCB de demanda en una carcasa grande, es necesaria la placa de montaje de la PCB de demanda.

Medium casing type ·VRV4· heat pump: modules ·8~12·HP

Large casing type ·VRV4· heat pump: modules ·14~20·HP