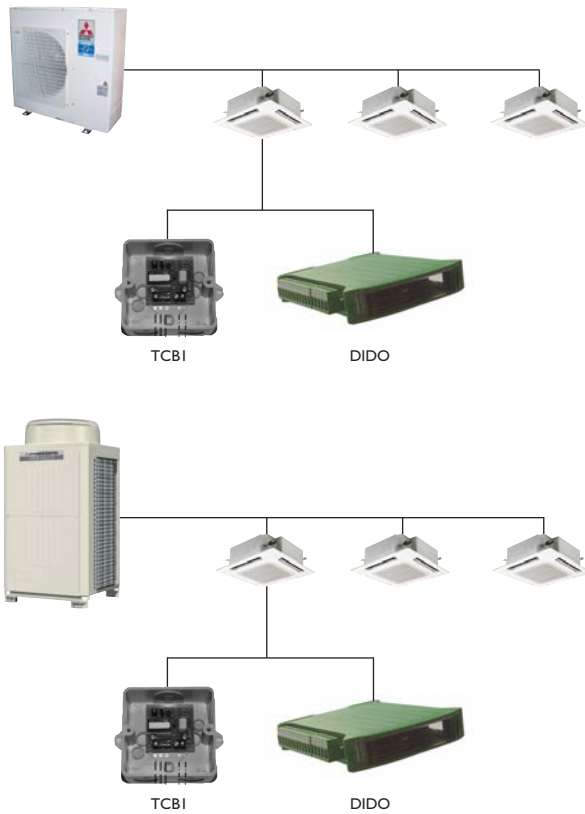


Interfaces

A range of newly created interfaces are now available for use when connecting to third party controllers.



Technical Information

| Interfaces | | TCBI | | DIDO | | MS-FRT-TCB-TEMP | |
|-------------------------------------|--|-----------------------|---------|-----------------------|---------|-----------------|-----------------------|
| FUNCTION | DESCRIPTION | Control | Monitor | Control | Monitor | Control | Monitor |
| ON/OFF BUT CENTRALLY CONTROLLED | ON/OFF control. Remote controller ON/OFF button deactivated | | | ✓ | ✓ | ✓ | ✓ |
| ON/OFF BUT NOT CENTRALLY CONTROLLED | ON/OFF control. Remote controller ON/OFF button activated | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| TEMPERATURE SETTINGS | Sets the groups temperature control. Cool/Dry: 19-30°C Heat: 17-28°C Auto: 19-28°C | | | | | ✓ | (analogue 0 to 10VDC) |
| ERROR INDICATION | | | | ✓ | | | ✓ |
| HEATING INTERLOCKING | A supplied remote sensor is installed on the wet system radiator to prevent the air conditioning running while heating | | | | | | |
| COMPATIBILITY | Interface compatible with: | Mr Slim City Multi | | Mr Slim City Multi | | Mr Slim | |
| DIMENSIONS - mm (WxDxH) | | 80x45x80 | | 130x19x120 | | 130x19x120 | |