

Scalable Remote I/O with Wide I/O and Network Selections

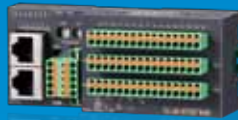
NEW

Low Profile, Compact I/O – R7F4DH Series

Tension-clamp terminal, e-CON connector and MIL connector styles now added to the R7 Series Compact Remote I/O.



Tension-clamp terminal



e-CON connector



MIL connector



R3 Series

- Widest selection of network and I/O (DC/AC, temperature, pulse, strain gauge and energy)
- 4 isolated up to 16 non-isolated analog points per module
- 16, 32 or 64 discrete points per module
- Dual redundant network and power supply



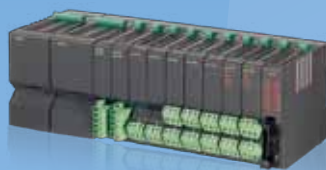
R7 Series

- Palm-top size housing with mixed analog/discrete signal capability
- 4 isolated analog inputs or 2 isolated analog outputs, 16-point discrete I/O
- 8 or 16-point discrete module can be added
- Simple and economical solution for applications with a few analog/discrete mixed signals



R5 Series

- 1 or 2 isolated analog points per module
- Dual redundant network and power supply



R6 Series

- Ultra-slim I/O modules
- 2 isolated analog points per module
- Simple I/O expansion



R1 Series

- All-in-one package for 8 to 16-point analog inputs
- 32-point discrete I/O
- Ideal for small scale temperature scanning applications

