

Wiring I/O Modules

Please note: \$US prices shown
For current \$AUD visit www.directautomation.com.au

There are two available methods for wiring most I/O modules: The **ZIPLink** wiring system or hand wiring to the optional removable I/O module terminal blocks.

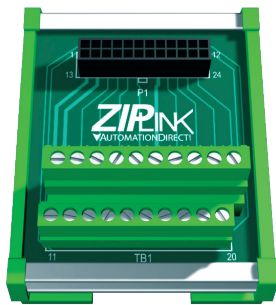
Note: The high-density 32-point and 64-point I/O module design requires the use of the **ZIPLink** wiring system. Thermocouple and RTD modules are not compatible with the **ZIPLink** system and are shipped with the optional terminal blocks included.



ZIPLinks Wiring Systems

For wiring I/O modules, we strongly recommend using pre-wired **ZIPLinks** wiring systems, which eliminate the need for hand wiring modules to terminal blocks.

See the selection matrix guide on the following pages.



ZIPLink Module



ZIPLink Pre-Wired Terminal Block Cable



ZIPLink Pigtail Cable

Removable Terminal Blocks

For most I/O modules you can also purchase a removable terminal block (part no. **P3-RTB**).

Note: **P3-RTB** supplied with thermocouple and RTD modules. **P3-RTB** not compatible with 32-point and 64-point I/O modules.



Removable Terminal Block P3-RTB

Terminal Block Removal

