

Part Number:
 00-00934-000

Key Features:

- Dual Voltage (12 & 24V)
- IP68 Rated
- 6 outputs, 4 inputs
- LED Diagnostics
- GUI Programmable

Sealed Dual Voltage 4 Input/6 Output Module

Description:

Designed for use with the PMC System. Featuring FET power switching with electronic overload protection & distribution. The 934 module can be programmed via a GUI on a PC using an adapter harness (11-00934-000).

The module includes electronic overload protection, with each channel allowing a surge current of 80 Amps for 0.25 seconds. If the current surge exceeds this level, the output will shut down. The 934 module features 11 LED diagnostic indicators, designed to show activity on each of the inputs, outputs and activity on the PMC signal line.


Part Number:
 00-00935-000

Key Features:

- Dual Voltage (12 & 24V)
- Compatible with PMC System
- IP65 Rated
- Provides 10 Digital Inputs
- LED Diagnostics

Sealed Dual Voltage 10 Input Module

Description:

The 00-00935-000 waterproof module is a member of Intellitec's PMC family. Working in combination with the PMC CPU or the IPX master and other modules. Suitable for use on either 12 or 24 Volt systems.

The module provides ten digital inputs to the Intellitec multiplex systems. Each of these input channels is programmable to transmit to any of the 160 channels on a PMC loop. They can be programmed to be either high side or low side input to provide greater flexibility.



12 & 24V 4 Input / 6 Relay Output

Description:

The 953 Series module provides power fusing, switching, and distribution in one module. It has two, 20 Amp SPST relays and four, 10 Amp SPST relays for switching loads from the battery. Each fuse position can be filled with a fuse or circuit breaker. The total module current should not exceed 50 Amps.

With four input connections for rocker, limit, or sensor switches. Each individual input can be configured as either a low side switch to ground, or as high side switch to battery.

Part Number:
 00-00953-416 12V
00-00953-406 24V

Key Features:

- 16 Address settings through 4 jumper switches
- 2 X 20A SPST Relay Outputs
- 4 X 10A SPST Relay Outputs

