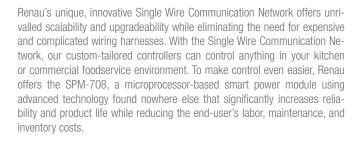
# **Smart Power Module**

# SPM-708





The powerful, compact SPM-708 can be placed inside controlled equipment along with any of our powerful process controllers to safely and reliably power industrial equipment. Machine operators interface with the SPM-708 and process controllers via any of our sleek and intuitive display devices, which can be mounted virtually anywhere on the outside of the controlled appliance. This eliminates expensive, complicated, and bulky wiring harnesses and greatly simplifies installation.

## Dimensions:

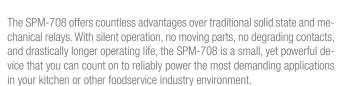
• 3.62"D x 3.42"W x 0.875"H

#### Features:

- 8 x 5 Amp Outputs
- 8 x Status LED's
- Advanced Over-Current Protection Technology
- Operating Temperature: 0-80°C (32-176°F)

#### Wide range of applications:

 Ideal for commercial foodservice equipment such as ovens, food warming/ holding cabinets, fryers, refrigeration equipment, steamers, industrial machines, and more.



Easily upgradeable and reprogrammable, all of our process controllers easily allow new menu items to quickly be added as soon as they become available. Our Single Wire Communication Network also gives you unprecedented upgradeability and scalability with the ability to add, remove, or replace display devices, smart panel switches, or process controllers from your system as the need arises.

Designed with the foodservice industry's harsh environments specifically in mind, the SPM-708 is fully encapsulated for outstanding protection from extreme temperatures, humidity, and shock. Designed and manufactured in the USA, all Renau products are rigorously tested and come with an extended three year warranty.

## Benefits:

- Durable and reliable.
- Simple, inexpensive installation.
- Small footprint requires minimal space.
- Fully-encapsulated for maximum protection in harsh environments.
- · Low power consumption.
- Easily upgradeable and scaleable to meet your specific needs.

#### Warranty:

• Every Renau product is thoroughly tested at numerous stages of production and comes with an extended three (3) year warranty.

We do more than design. We invent.

