



AA ELECTRIC CONTROL & AUTOMATION

Call Us Today with Your Next Project 1-800-237-8274

SPOOKY GOOD SOLUTIONS

Width of 17.5mm even for Two-relay output.

- Half the Power Consumption*1
- At Least 3 Times the Life Expectancy*2
- Ambient Operating Temperature of 60°C

OMRON Slim Timers with Push-in Plus Terminal for Panels

- Helps save space and reduces work in control panels.
- Slim Timers (17.5-mm width) with two sets of contacts: One of the slimmest Timers worldwide.
- Reduces power consumption (active power) by up to 60% to help reduce heat generation.
- Certified for maritime standards (LR/DNV GL).

[H3DT-N / -L DIN 17.5-mm-wide Slim Timer](#)

Active cooling and air-flow isolated from the electronics

A Computer for Your Industrial Environment: The NY-series Industrial Box PC

Our NY industrial Box PC has been designed from first principles to be powerful, reliable and scalable, making it ideally suited to visualization, data handling, measuring and controlling. The latest insights in design simplification eliminates faults caused by complexity which, with other unique design features,

maximizes uptime and reduces costs. The future will be IT driven: Omron's Industrial PC platform will make you part of it.

[NYB Data Sheet](#)



S8FS-C Switch Mode Power Supply: High Reliability at a Reasonable Cost

- High Reliability: Enhanced abnormal overvoltage resistance and lightning surge resistance for stable operation even with an unstable input voltage.
- Long Life: Japanese 105°C electrolytic capacitors are used to achieve stable quality and long life. A reliable 3-year warranty.*
- Wide Input Ranges: 100 to 120 VAC and 200 to 240 VAC
- Full Lineup: Models are available for the main output voltages and capacities used in FA applications.
- Global Standards: Conforms to CE (all models), Approved for UL (all models) and CCC (15 to 150-W models).
- Easy mounting to DIN Rails with Mounting Brackets.

[S8FS-C Data Sheet \(PDF\)](#)

1-800-237-8274

Have questions about products? Call our knowledgeable team today!

STAY CONNECTED



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