Schneider Electric Legacy Relays Application Memo

Blade Terminal 788R Relays Optimize Flexibility and Accelerate Installation



Increase your installation options with the blade terminal **788R Universal relay**. This relay can be quickly mounted directly onto a panel or a DIN rail with one our mounting adapters. Use with quick-connect plugs to wire up the relay.

Or, if the control panel uses a good number of relays, mount them with corresponding blade terminal sockets to create a quick and permanent wiring option. This will simplify not only the installation but any future maintenance as well. And don't forget the optional protection modules for protection against any current surges or voltage spikes that may come through the system.

Application Targets:

- Conveyors
- Packaging equipment
- Material handling
- HVAC/R

Advantages:

- Rapid assembly of relay and socket in control panel
- Optional full-feature cover provides safe wiring validation without the need for power
- Protection modules guard against current and voltage spikes

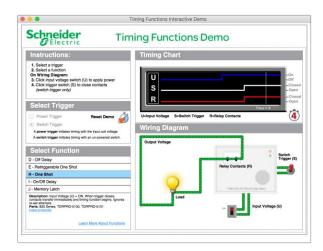
Life Is On Schneider

Online Resources

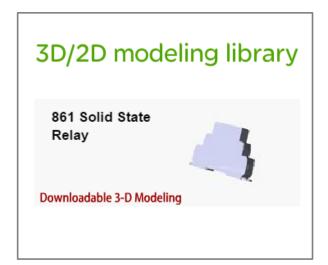
Schneider Electric leads the industry for online resources, tools, and apps to help you select the right product for your design needs.

Easily find the information you need to select the right relay or timer:

Timing Function Demo



3D / 2D Drawings



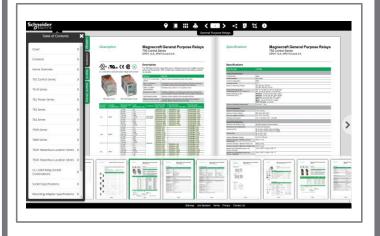
For more information, visit www.serelays.com







Interactive eCatalogs



Additional Information on Website www.serelays.com

Download Center

- Agency Certifications
- Product Specifications
- Selection Guides
- Competitive Comparisons
 Brochures
- Product Videos
- Catalogs
- Instruction Sheets

Check-A-Product

- Get full information and compliance documents on your products, just by entering:
 - Part numbers. You can use the wildcard * to search multiple references
- Manufacturing year and week, as stamped on the product itself or its packaging (YYWW). By default the date (YYWW) will be the week when the request is done.









