



# Square D Control Relays

## Manage, schedule, and control at the circuit level

Square D Control Relays provide customizable home automation and control at the circuit level. A modular and scalable load control solution, they allow customizable monitoring, schedule, and control of the specific circuits you choose. Used in Schneider Pulse smart panel and Pulse backup controller, these relays can also be used in any QO™ panel along with our energy monitor to give it that same functionality.

- Monitor, schedule, and control power usage on each circuit to understand and manage energy consumption
- Easy to maintain — swap out only the individual impacted relay with minimal rewiring.
- The Schneider Energy Monitor (formerly Wiser Energy™ home power monitor) pairs with control relays to support critical loads during power outages and extends backup battery capacities by enabling remote circuit controls.

\*Contact a licensed electrician to swap out relay



120V and 240V Dual Relay



WISEREMPVZ\* (available in homes with solar)  
 WISEREMZ\* (standard energy monitor for traditional homes)  
 SEMONITOR (for use with Schneider Pulse smart panel and Pulse backup controller)

Description	Catalog Number	Spaces	Circuits	Voltage	Works With	Cert.	Requires	W x H x D (mm)	W x H x D (in)	A (Max)
Square D Control relay 120V Dual Relay	QO200PWX120	2	2	120/60Hz	Schneider Home App	cULus	WISEREMPVZ	190 x 106 x 43	7.5 x 4.2 x 1.7	20
	WISEREMZ						30			
Square Control relay 240V Dual Relay	QO200PWX240	4	1	240/60Hz	Schneider Home App	cULus	or SEMONITOR	127 x 73x 66	5 x 2.8 x 2.6	60
	QO260PWX240						60			

\* WISEREMPVZ and WISEREMZ will continue to use Square D version of the Sense app until Fall 2024



Scan this QR code to learn more about our load control and energy monitor solutions.

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