

This diagram shows how to wire the DC Solid State Relays to your system. Your system may come with 1 or more relays. In this example, a two relay box is used as an illustration. The other relays should be wired in a similar fashion. The diagram assumes customer su voltage of 24VDC but it can go upto 60VDC.

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Note: These relays are NOT "dry contact" relays. They will not "short" at the output. They are designed for switching DC voltages only.	ARLYN SCALES, 59 2 <sup>nd</sup> STREET, EAST ROCKAWAY, NY 11518				
	DC Relay Wiring (MAX 60VDC, 3.3A)				
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