

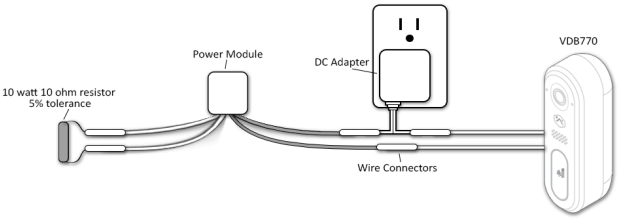
## Wire the ADC-VDB770 without a chime

The ADC-VDB770 can be powered without a chime using either a DC adapter with a power rating of 15-30V DC, 8W minimum — or an AC transformer with a power rating of 16-30V AC, 10-30VA.

**Important:** This chimeless configuration requires a resistor rated at 10 Watts 10 Ohms with 5% tolerance.

### To wire the ADC-VDB770 without a chime using a DC adapter:

The Video Doorbell Wall Power Supply Kit (ADC-VDBA-PSU-PD) has separate wiring instructions. For more information, see [How does the Video Doorbell Wall Power Supply Kit work?](#).

Wiring	Diagram
<ol style="list-style-type: none"> <li>1. On the power module, attach the white wires interchangeably to a resistor (10 Watts 10 Ohms with 5% tolerance).</li> <li>2. Attach the gray wires interchangeably to a DC transformer and the ADC-VDB770.</li> <li>3. On the ADC-VDB770, attach the remaining wire to the transformer.</li> </ol>	

### To wire the ADC-VDB770 without a chime using an AC transformer:

Wiring	Diagram
<ol style="list-style-type: none"> <li>1. On the power module, attach the white wires interchangeably to a resistor (10 Watts 10 Ohms with 5% tolerance).</li> <li>2. Attach the gray wires interchangeably to an AC transformer and the ADC-VDB770.</li> <li>3. On the ADC-VDB770, attach the remaining wire to the transformer.</li> </ol>	