

WEx-CL1-VDV-xx - Voltage Dividers

Project Name: \_\_\_\_\_  
 Part Numbers: \_\_\_\_\_ Date: \_\_\_\_\_



**Features**

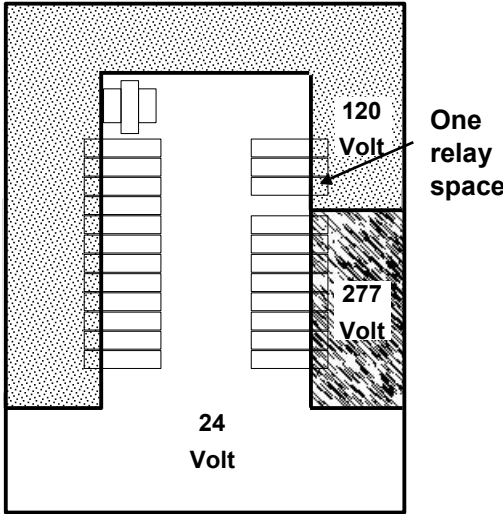
- Voltage dividers are used to divide the line voltage section of the relay panel into separate line voltage (Class 1) compartments.

Voltage dividers are used to divide the line voltage section of the relay panel into separate line voltage (Class 1) compartments. Separate compartments are required in some jurisdictions for circuits of different voltage or circuits that originate from different load centers.

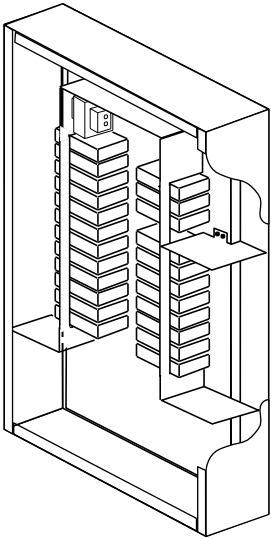
**Typical Applications:** The voltage divider attaches to the barrier and back panel of the interior with 2 screws.

PART NUMBER	DESCRIPTION
WEx-CL1-VDV-14	Voltage Divider for PWE1 or PWE2 Panels.
WEx-CL1-VDV-20	Voltage Divider for PWE3, 4,6 & 8 Panels.

**Panel View of Panel with Voltage divider Installed**



**Isometric View of Panel with Voltage divider Installed**



**Technical Details**

<b>FUNCTIONALITY</b>	• Divide line of voltage section of the relay panel into separate line voltage.
<b>INPUT VOLTAGE</b>	• 120 / 277V
<b>ENVIRONMENT</b>	• Material: 12ga Aluminum
<b>WARRANTY</b>	• Standard 5-years

\*Patent Pending

Rev 8/24/2022

Douglas Lighting Controls