

Arc flash switchgear for sale in Armenia





Overview

What is arc resistant switchgear?

Unlike conventional switchgear, arc-resistant switchgear is designed with reinforced compartments that can withstand incredible pressure increases during high-energy arc faults. Arc-resistant switchgear offers a safe, proven, and cost-effective solution to the problem of arc flash events. Why do I need Arc-Resistant Switchgear?

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Who makes arc-resistant switchgear?

Crown Arc-Resistant Switchgear Crown Technical Systems is one of the few companies in the world that engineers and manufactures arc-resistant switchgear. Our original engineering team pioneered the widespread use of arc-resistant gear throughout Canada.

What is an arc flash?

An arc flash is an electrical explosion where energy leaves the circuit that it is contained in and travels through the air. The blast from an arc event combines voltage, heat—up to 35,000 degrees Fahrenheit—and violent concussion. Even with special PPE, those in the vicinity of an arc flash risk injury or even death.

Are arc flashes dangerous?

Arc flash incidents are frequent and deadly. An arc flash is an electrical explosion where energy leaves the circuit that it is contained in and travels through the air. The blast from an arc event combines voltage, heat—up to 35,000 degrees Fahrenheit—and violent concussion.



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