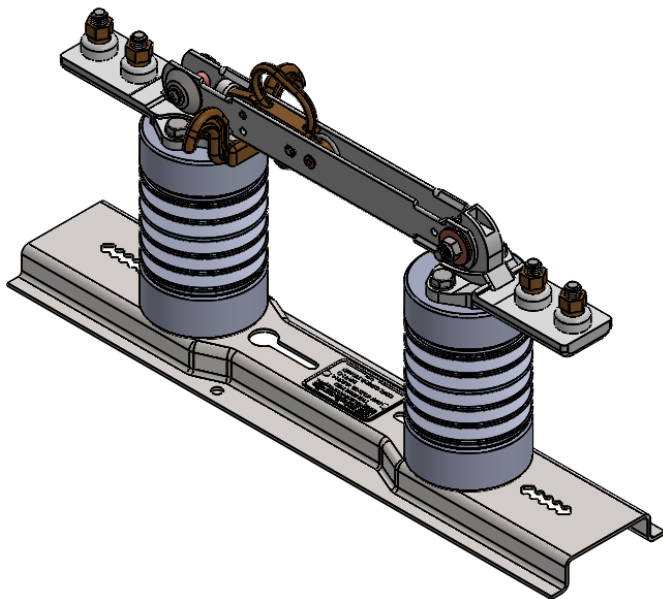
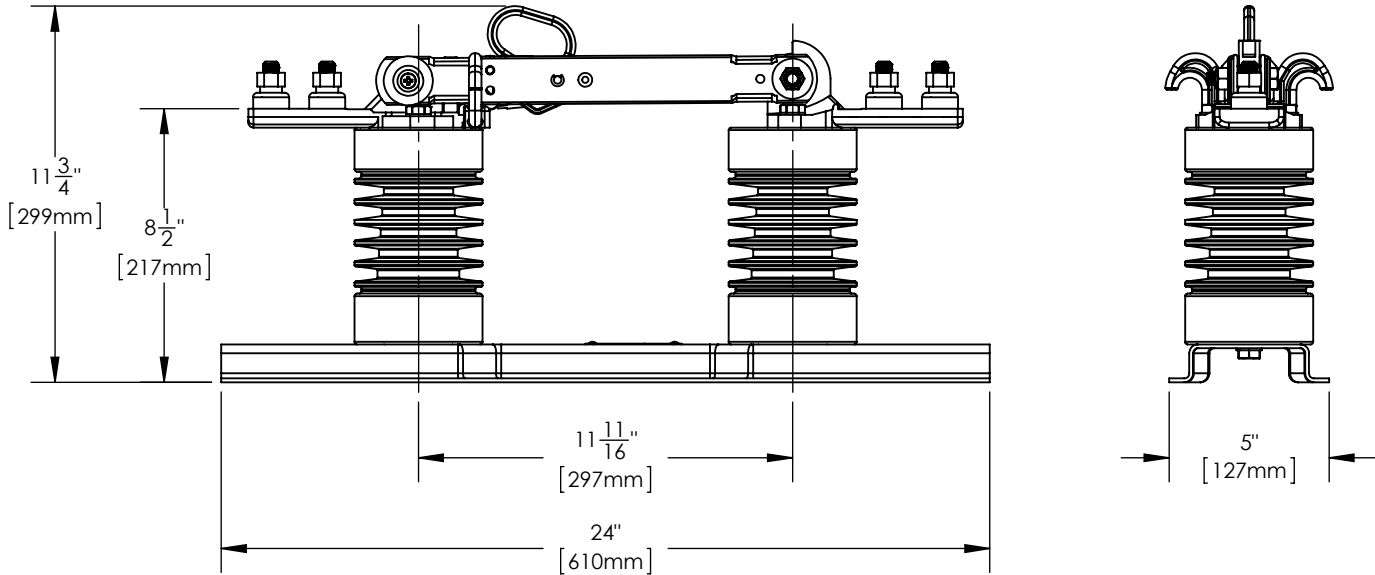


Product Specifications

15 kV 900 Amp Overhead Disconnect Switch



The Richards 910DS is a 900A-rated, 15kV-Class distribution overhead switch that provides a convenient, flexible straight disconnect point as well as a low-cost live-switching option.*

This product can be mounted vertically or inverted as a Branch Feeder style switch. Various options are available for mounting hardware.

Product Ratings

Maximum Voltage Rating (kV rms)	15.5kV L-L 8.9kV L-G
Impulse Withstand	110kV BIL
Momentary	40kA
Continuous Current	900 Amp

Richards 15 kV 900 Amp Overhead Disconnect Switch (910DS) was designed and validated against the following industry standards:

- IEEE Std C37.74-2003 IEEE Standard Test Code for High-Voltage Air Switches
- ANSI C37.32-1996 American National Standard for High-Voltage Air Disconnect Switches, Fault Initiating Switches, Grounding Switches, Bus Support and Accessories Control Voltage Ranges-Schedules of Preferred ratings, Construction Guidelines and Specifications
- IEEE Std C37.30-1997 Standard Requirements for High Voltage Switches

*Load-break and energized switching must be performed with appropriate load-break accessories according to approved customer work and safety procedures