L.M. Low Maintenance Switches

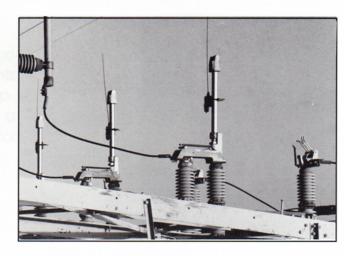


Type AL Vertical Break Air Switch 72.5-362 kV, 1200-2000 A

Description

The type AL Switch is an end rotating insulator, aluminum, Vertical Air Break Switch.





Type AL Switch has been tested in accordance with ANSI C-37 standards and meets requirements for Temperature Rise, Short Time Current, and Ice Tests.

Features

The AL Vertical Break Switch can be mounted in the upright or vertical position. The switch blade is securely toggle-locked in the closed position.

Current carrying parts are constructed of high strength, high conductive aluminum alloy.

The finger contact is a silver plated copper tube with a heat-treated stainless steel (rod) spring forming a composite copper-steel contact.

Blade counter-balance is supplied for easy operation. Arcing horns and arc restricters are available as interrupting attachments.

All pins, bolts, nuts and washers are stainless steel.