

# IT'S NOT JUST A SWITCH. IT'S AN ENERGY-EFFICIENCY UPGRADE.

Optimize power flows and environmental safety with  
Joslyn Hi-Voltage® capacitor switches from Thomas & Betts.

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New environmental regulations that require reduced carbon dioxide emissions will result in coal plant retirements and thus a greater need for energy efficiency. Volt-VAR optimization to reduce system losses starts with Joslyn Hi-Voltage® capacitor switches from Thomas & Betts. Maximize asset utilization through optimized power flows, voltage regulation, and power factor correction.

With Joslyn Hi-Voltage® capacitor switches, you also get:

- The solid-dielectric capacitor switch brand leader for nearly 60 years
- Oil and SF6 free technology that effectively eliminates maintenance
- Outstanding compatibility with various control platforms
- Substation and distribution class capacitor switches
- Zero Voltage Closing for improved power quality
- VacStat® vacuum monitoring for greater safety

Best of all, you get the outstanding support of Thomas & Betts. To learn more, contact your T&B representative or visit [tnb.com/capswitches](http://tnb.com/capswitches).

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