

Innova SDS

Maximize Reliability & Safety

Sub-cycle Disconnect Switch

The Innova SDS (Sub-cycle Disconnect Switch) is a power distribution solution that **maximizes the reliability and safety of your power network**, empowering higher levels of protection and productivity.

It is the **fastest medium voltage, AC disconnect switch** available; ideal for quick isolation for large energy storage systems and microgrids—providing critical power users with uninterrupted operations and improved overall performance.

The Innova SDS features a modular design with configurable controls to provide a tailored solution to your specific protection needs; and can automatically assist in shedding nonessential loads in a $\frac{1}{2}$ cycle—faster than other technologies.



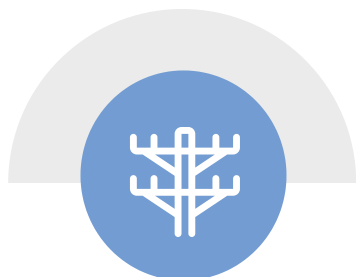
- Maximize network resilience
- Empower higher levels of protection
- Enhance productivity
- Low operating costs



Innova SDS – The Need for Speed!

Energy Resilience: Single-Feed Smart Grid Solution

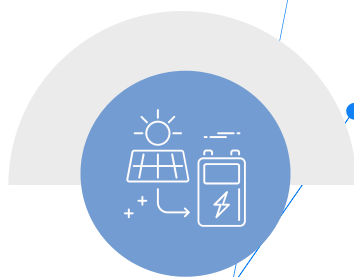
We revolutionize energy distribution with our innovative approach



Utility



Data Centers



Microgrids



Oil and Gas



Industrial Loads



Telecommunication
Centers

Detects sags, swells, momentary and sustained interruptions, and can automatically assist in shedding nonessential loads as quick as a ½ cycle, faster than other technologies.

