

DOUBLE THROW SAFETY SWITCHES (100A-200A)



- Time-saving features for fast and easy installation
- Advanced features and modular design provide cost saving maintenance
- A full range of operation features for maximum safety and convenience

F Series Double Throw Switches are rated heavy duty - making them ideal for use in the most rugged conditions, including residential, light commercial and industrial manual transfer applications.

WINCO offers the non-fusible F Series design as an accessory to our PTO generators, mobile diesels and other WINCO generator applications where a manual transfer switch can be utilized. The F Series offers the benefits of the most reliable and innovative line of safety switches in the industry.

Reliable Performance and Extended Equipment Life

- Blade and jaw switch construction is the industry's preferred approach for a tight, clean closure on the circuit; tin-plated copper current-carrying components reduce corrosion and oxidation to prolong the switch life as well.
- Designed to meet NEMA standards set for heavy-duty switches to create a durable switch that outlasts and outperforms all others.
- Easy-to-throw, tough-to-break operating mechanism is guaranteed to meet the number of no-load operations required by UL and NEMA standards.
- Outlasts and outperforms all others - exclusive modular construction on all the interior components allows easy maintenance and replacement of parts, reducing downtime and simplifying maintenance.

Maximum Convenience for Installation and Use

- Dual cover interlock prevents the cover from being opened when the switch is ON or from turning the switch on when the cover is open.
- Embossed ON/OFF markings will not fade like printed or painted markings.
- Ample wire bending space allows cables to enter and exit the same endwall for wiring convenience.
- Side-opening door swings 180 degrees to remain out of the way during installation and maintenance.

Safety Switch Ordering Information

Amperage	2-Pole NEMA Type 3R Catalog Number	3-Pole NEMA Type 3R Catalog Number	Horsepower Ratings			
			240 VAC			
			Std		Max	
			1Ph	3Ph	1Ph	3Ph
100	DTU223RB	DTU323RB	-	-	15	1
200	DTU224NRB	DTU324NRB	15	25 (1)	-	60 (1)

Notes:(1) = If corner ground Delta, install neutral and use outer switching poles for ungrounded conductors.