

SINCE 1979

# Gamsco



Agent





# THE WORLD-WIDE SALES NETWORK



## About Gamsco

**Gamsco** was established in 1979, and specializes in a wide range of electrical components and related products. We have customers in over 50 countries around the globe.

**Gamsco** is a progressive company and we constantly challenge ourselves to develop new products to better serve our customers. Our certification, and many of our products are also certified by international standards such as UL and CE

**Gamsco** will endeavor to provide the best products possible at reasonable prices, and is committed to fostering long-term business relationships with our customers.

- NO FUSE BREAKER
- **MAGNETIC CONTACTOR & OVERLOAD RELAY**
- PUSH BUTTON SWITCH(UL & VDE APPROVAL)
- **PILOT LIGHT**
- METER (INSTRUMENT)
- **CURRENT TRANSFORMER**
- TEMPERATURE CONTROLLER
- **IC TIMER & SOCKET**

- **WIRING DUCT**
- **CABLE TIE & CABLE MARKER**
- PANEL KEY
- **BUS BAR INSULATOR & SUPPORT**
- CABLE LUG & TERMINAL
- **AUTO LIGHTER**
- BUZZER
- **SNAP SWITCH**
- FOOT SWITCH
- **LIMIT SWITCH**

**Gamsco**



## PTS-WN3 Series Power Transfer Switch

### Overview

The PTS-WN3 Series Power Transfer Switch is available in the conventional, three-position transfer configuration and closed or delayed transition modes of operation. Additionally, switched or overlapping neutral options provide for reliable operation of ground fault protection systems and reduction of voltage transients from unbalanced load switching.

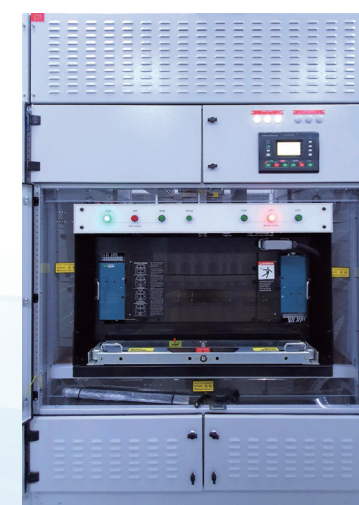
PTS-WN3 Double Throw Automatic Transfer Switches are the standard of the industry. High speed transfer of loads between alternate sources of power, regardless of ampacity size, is achieved by a reliable, field proven double throw solenoid operating mechanism. When combined with a programmable microprocessor controller with LCD display, they offer the most advanced method of transferring all types of loads, such as, motors, electronic drives, UPS's and microprocessor based systems. PTS Series automatic transfer switches are available open or enclosed, in ampacity sizes from 16 through 6300 amperes with the largest selection of optional accessories offered anywhere.



PTS-WN3-630A-4P Series Opened Transition Transfer Switches

### Product Type:

- Open Transition Transfer Switch;
- Closed-Transition Transfer Switch;
- Delayed-Transition Transfer Switch;
- Draw-out Type Open Transition Transfer Switch;
- Draw-out Type Closed-Transition Transfer Switch;
- Draw-out Type Delayed-Transition Transfer Switch;
- Bypass-Isolation Transfer Switch;



PTS-WN3BCT-5000A-4P  
Closed Transition Transfer Switches  
with Maintenance Bypass



PTS-WN3MCT-1000A-3P  
Manual Closed Transition Transfer  
Switches with Extherm Infrared sensors.



PTS-WN3CT-630A-4P  
Closed Transition Transfer Switches