

# Transformer Rated | Transocket Ordering Guide

200 Through 1600 Ampere | Single & Three Phase | Pre-Wired

Pre-Wired Transformer Rated Transockets Saves The Utility Installation Time

Single Or Three Phase

200 Through 1600 Amps

Units Have A Very Low Secondary Burden Rating

Wiring Harness Is Color Coded And Wired Per Utility Specifications

Units Manufactured From G-90 Galvanized Steel Or Aluminum

Stainless Steel Exterior Hardware

NEMA 3R Enclosures

## Transocket Ordering Guide

Customer /AgentName:  City:  State:

Phone Number:  Email

Download form to fill out.

Single Phase <input type="checkbox"/>	Current Transformers (If Applicable)
Three Phase <input type="checkbox"/>	CT Ratio <input type="text"/> Burden <input type="text"/>
Meter Form <input type="text"/>	CT Rating Factor <input type="text"/>
# Jaws <input type="text"/>	Window CT's <input type="checkbox"/>
Amperage <input type="text"/>	Bar CT's <input type="checkbox"/>
Voltage <input type="text"/>	Connectors
Ring Style Front <input type="checkbox"/>	Connector Size <input type="text"/>
Ringless Style Front <input type="checkbox"/>	Bar CT Connectors
Test Switch Required <input type="checkbox"/>	Single <input type="checkbox"/> Dual <input type="checkbox"/> Other <input type="text"/>
Auto Circuit Closing Block <input type="checkbox"/>	Voltage Transformers (If Applicable)
Lever Bypass Block <input type="checkbox"/>	VT Ratio <input type="text"/>
Overhead Service <input type="checkbox"/>	VT Volt Amp Rating <input type="text"/>
Underground Service <input type="checkbox"/>	Notes:
Overhead/underground Service <input type="checkbox"/>	<div style="border: 1px solid black; height: 100px;"></div>
G-90 Galvanized Steel Enclosure <input type="checkbox"/>	
Aluminum Enclosure <input type="checkbox"/>	

Please fill out form, save and then email form to [salesdept@durhamusa.com](mailto:salesdept@durhamusa.com)  
Please also fill out Test Switch Guide.