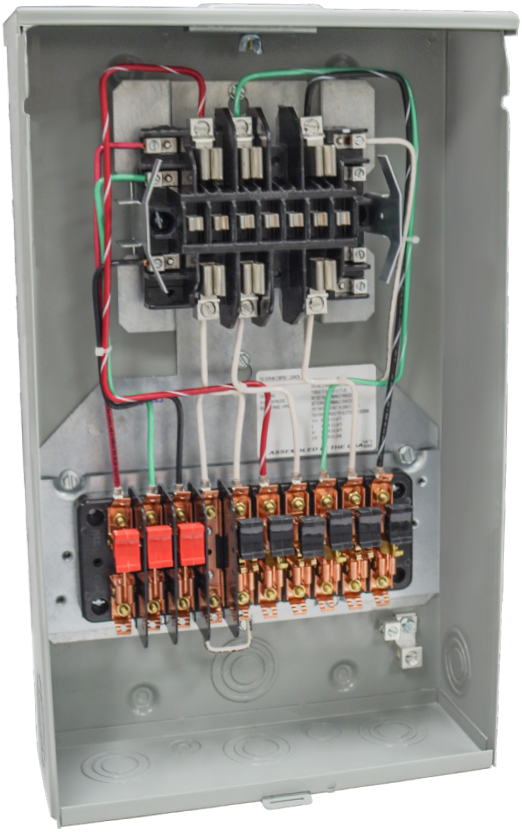
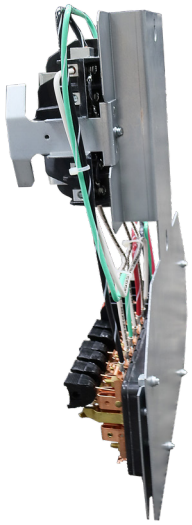
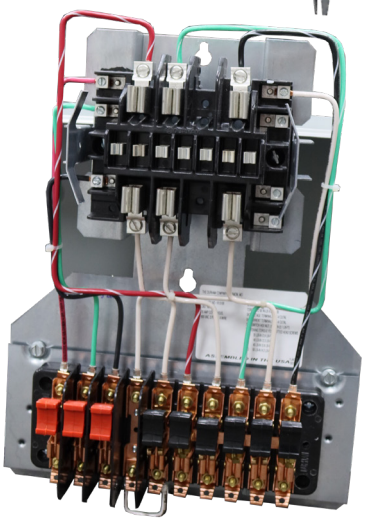
OPTI-FORM
PRE-WIRED 20 AMP SOCKETS
5, 6, 7, 8,13 & 15 Jaw | Ring & Ringless | 600 VAC







Available with the following options:

- UL Label
- Galvanized Steel or Aluminum
- 1 or 2 Piece Front Cover
- Ring or Ringless Meter Opening
- Hub Cover Plate, Hub Opening or Hub
- Solid or Stranded #12 or #10 Wire
- Enclosures now include (2) Center Mounting Embosses! (Pole Mounting Brackets not necessary)

- Removable meter mounting plate designed for easy wiring of multiple meter forms.
- 9 Test Switch Handle colors available (Handles can have split colors to match wire)
- Any Test Switch Pole Arrangement
- Durham Test Switches can be standard Copper, Tin or Nickel Plated
- Clear Lexan or Black Fiberglass Test Switch Covers available

The DURHAM Company

**Proudly Engineered,
Designed, and Manufactured in the U.S.A.**

**P.O. Box 908, Lebanon, MO 65536
417-532-7121 • www.DurhamUSA.com**

Pre-Wired Socket/Test Switch Selector

UL Label: ☐ Yes ☐ No Meter Cover: ☐ 1 Piece ☐ 2 Piece

Meter Opening: ☐ Ringless Style ☐ Ring Style

Jaws: ☐ 5 ☐ 6 ☐ 8 ☐ 13 ☐ 15

Meter Form: ☐ 3S ☐ 4S ☐ 5S ☐ 6S ☐ 8S/9S

Enclosure: ☐ G-90 Galvanized Steel ☐ Aluminum

☐ Hub Cover Plate ☐ Solid Top

☐ Small Hub Opening

☐ 1" Hub

☐ 1-1/4" Hub

☐ 1-1/2" Hub

Wire Options

#12 Stranded

#10 Stranded

#12 Solid

#10 Solid

Wire & Test Switch Handle Color Options

Black White Red Yellow Blue

Brown Gray Orange Purple

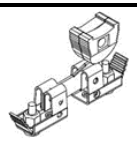
Wire Tracer Options

Black White

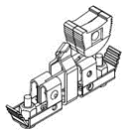
Pole 1	Pole 2	Pole 3	Pole 4	Pole 5	Pole 6	Pole 7	Pole 8	Pole 9	Pole 10	Pole 11	Pole 12
Wire Type	Wire Type	Wire Type	Wire Type	Wire Type	Wire Type	Wire Type	Wire Type	Wire Type	Wire Type	Wire Type	Wire Type
Wire Color	Wire Color	Wire Color	Wire Color	Wire Color	Wire Color	Wire Color	Wire Color	Wire Color	Wire Color	Wire Color	Wire Color
Wire Stripe	Wire Stripe	Wire Stripe	Wire Stripe	Wire Stripe	Wire Stripe	Wire Stripe	Wire Stripe	Wire Stripe	Wire Stripe	Wire Stripe	Wire Stripe

Pole 1		Pole 2		Pole 3		Pole 4		Pole 5		Pole 6		Pole 7		Pole 8		Pole 9		Pole 10		Pole 11		Pole 12	
Left Handle Color	Right Handle Color	Left Handle Color	Right Handle Color	Left Handle Color	Right Handle Color	Left Handle Color	Right Handle Color	Left Handle Color	Right Handle Color	Left Handle Color	Right Handle Color	Left Handle Color	Right Handle Color	Left Handle Color	Right Handle Color	Left Handle Color	Right Handle Color	Left Handle Color	Right Handle Color	Left Handle Color	Right Handle Color	Left Handle Color	Right Handle Color
☐ Check Box For Barrier		☐ Check Box For Barrier		☐ Check Box For Barrier		☐ Check Box For Barrier		☐ Check Box For Barrier		☐ Check Box For Barrier		☐ Check Box For Barrier		☐ Check Box For Barrier		☐ Check Box For Barrier		☐ Check Box For Barrier		☐ Check Box For Barrier		☐ Check Box For Barrier	

P = Potential Voltage
Pr = Reverse Potential Voltage
Nb = Potential Neutral

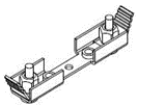


C+ = Current Shorting Switch



C- = Current Return Test Jack

N = Neutral Solid



Connectors

☐ Standard Studs

☐ (CU) #6-18 Wire Range (Test Ear Can be added)

☐ (AL) #2-14 Wire Range (Test Ear Can not be added)

☐ (AL) #6-14 Wire Range (Tall Screw Used As Test Ear)

Test Switch Plating	☐ Standard Copper	☐ Plated	
Test Switch Bridge	☐ 1-3/8" High Bridge	☐ 13/16" Standard Bridge	☐ 3/16" Low Bridge
Test Switch Cover	☐ None	☐ Clear Lexan Cover	☐ Black Lexan Cover

Customer	List Any Other Requirements: