



Acme Electric offers a full line of electrical products that are ideally suited for the power conversion and power conditioning of your next solar project.



N85 W12545 Westbrook Crossing  
Menomonee Falls, WI 53051  
800.334.5214

hubbell-acmeelectric.com



Hubbell Canada Inc.  
905-839-1138

Hubbell de Mexico, S.A. de C.V.  
52-55-9151-9999





Acme Electric offers various transformer and power quality products that are ideally suited to the solar solution



**DOE 2016 Low Voltage Distribution Transformer**

- Meets DOE 2016 Efficiency requirements
- Removable Weather Shields installed for 3R applications
- Terminal Lugs installed up to 112.5kVA
- Enclosure sizes identical to current TP-1 sizes
- UL listed, CSA certified
- Ten-year limited warranty

**Panel-Tran Zone Power Centers**

- Snap-in or Bolt-in circuit breakers
- Primary and secondary main breakers provided
- Stainless Steel construction available
- Shielded for cleaner power
- UL listed, CSA certified
- Ten-year limited warranty

**Grounding Transformer Solutions**

- Provides effective grounding requirements for PV facilities
- Prevents potential overvoltage issues
- Customizable for each grounding application
- A large selection stocked in warehouses for quick fulfillment

**AC Line Reactors**

- Available in 3% and 5% impedances
- Can be used with 208, 240, 480, and 600V
- Compact design for flexible installation
- UL and cUL Recognized
- Ten-year limited warranty

Catalog Number	Product Description
T2A533081S	Dry Type Distribution Transformer - 480Δ - 208Y/120 - 3Ø - 3 kVA
T2A533091S	Dry Type Distribution Transformer - 480Δ - 208Y/120 - 3Ø - 6 kVA
T2A533101S	Dry Type Distribution Transformer - 480Δ - 208Y/120 - 3Ø - 9 kVA
T3533111S	Dry Type Distribution Transformer - 480Δ - 208Y/120 - 3Ø - 15 kVA
T3015K0013B	Dry Type Distribution Transformer - 480Δ - 208Y/120 - 3Ø - 15 kVA
T3030K0013B	Dry Type Distribution Transformer - 480Δ - 208Y/120 - 3Ø - 30 kVA
T3045K0013B	Dry Type Distribution Transformer - 480Δ - 208Y/120 - 3Ø - 45 kVA
T3075K0013B	Dry Type Distribution Transformer - 480Δ - 208Y/120 - 3Ø - 75 kVA
T3112K0013B	Dry Type Distribution Transformer - 480Δ - 208Y/120 - 3Ø - 112.5 kVA
T3150K0013B	Dry Type Distribution Transformer - 480Δ - 208Y/120 - 3Ø - 150 kVA
T3225K0013B	Dry Type Distribution Transformer - 480Δ - 208Y/120 - 3Ø - 225 kVA
T3300K0013B	Dry Type Distribution Transformer - 480Δ - 208Y/120 - 3Ø - 300 kVA
T3500K0013B	Dry Type Distribution Transformer - 480Δ - 208Y/120 - 3Ø - 500 kVA
T3750K0013B	Dry Type Distribution Transformer - 480Δ - 208Y/120 - 3Ø - 750 kVA
T3001M0013B	Dry Type Distribution Transformer - 480Δ - 208Y/120 - 3Ø - 1000 kVA
PT061150005LS	Panel-Tran Zone Power Centers - 480 - 120/240 - 1Ø - 5 kVA
PT061150007LS	Panel-Tran Zone Power Centers - 480 - 120/240 - 1Ø - 7.5 kVA
PT061150010LS	Panel-Tran Zone Power Centers - 480 - 120/240 - 1Ø - 10 kVA
PT061150015LS	Panel-Tran Zone Power Centers - 480 - 120/240 - 1Ø - 15 kVA
PT061150025LS	Panel-Tran Zone Power Centers - 480 - 120/240 - 1Ø - 25 kVA
PTBA3150009LS	Panel-Tran Zone Power Centers - 480Δ - 208Y/120 - 3Ø - 9 kVA
PTBA3150015LS	Panel-Tran Zone Power Centers - 480Δ - 208Y/120 - 3Ø - 15 kVA
PTBA3150022LS	Panel-Tran Zone Power Centers - 480Δ - 208Y/120 - 3Ø - 22.5 kVA
PTBA3150030LS	Panel-Tran Zone Power Centers - 480Δ - 208Y/120 - 3Ø - 30 kVA
ALRB002TBC	AC Line Reactor - 480V 3% Impedance - 11027 uH
ALRB003TBC	AC Line Reactor - 480V 3% Impedance - 7351 uH
ALRB004TBC	AC Line Reactor - 480V 3% Impedance - 5513 uH
ALRB006TBC	AC Line Reactor - 480V 3% Impedance - 3676 uH
ALRB008TBC	AC Line Reactor - 480V 3% Impedance - 2757 uH
ALRB012TBC	AC Line Reactor - 480V 3% Impedance - 1838 uH
ALRB016TBC	AC Line Reactor - 480V 3% Impedance - 1378 uH
ALRB025TBC	AC Line Reactor - 480V 3% Impedance - 882 uH
ALRB027TBC	AC Line Reactor - 480V 3% Impedance - 817 uH
ALRB035TBC	AC Line Reactor - 480V 3% Impedance - 630 uH
ALRB045TBC	AC Line Reactor - 480V 3% Impedance - 490 uH
ALRB055TBC	AC Line Reactor - 480V 3% Impedance - 401 uH
ALRB080TBC	AC Line Reactor - 480V 3% Impedance - 276 uH
ALRB110CBC	AC Line Reactor - 480V 3% Impedance - 200 uH
ALRB130CBC	AC Line Reactor - 480V 3% Impedance - 170 uH
ALRB160CBC	AC Line Reactor - 480V 3% Impedance - 138 uH
ALRB200CBC	AC Line Reactor - 480V 3% Impedance - 110 uH
ALRB250CBC	AC Line Reactor - 480V 3% Impedance - 88 uH
ALRB300CBC	AC Line Reactor - 480V 3% Impedance - 74 uH
ALRB360CBC	AC Line Reactor - 480V 3% Impedance - 61 uH
ALRB420CBC	AC Line Reactor - 480V 3% Impedance - 53 uH
ALRB480CBC	AC Line Reactor - 480V 3% Impedance - 46 uH
ALRC002TBC	AC Line Reactor - 480V 5% Impedance - 18378 uH
ALRC003TBC	AC Line Reactor - 480V 5% Impedance - 12252 uH
ALRC004TBC	AC Line Reactor - 480V 5% Impedance - 9189 uH

Catalog Number	Product Description
ALRC006TBC	AC Line Reactor - 480V 5% Impedance - 6126 uH
ALRC008TBC	AC Line Reactor - 480V 5% Impedance - 4594 uH
ALRC012TBC	AC Line Reactor - 480V 5% Impedance - 3063 uH
ALRC016TBC	AC Line Reactor - 480V 5% Impedance - 2297 uH
ALRC025TBC	AC Line Reactor - 480V 5% Impedance - 1470 uH
ALRC027TBC	AC Line Reactor - 480V 5% Impedance - 1361 uH
ALRC035TBC	AC Line Reactor - 480V 5% Impedance - 1050 uH
ALRC045TBC	AC Line Reactor - 480V 5% Impedance - 817 uH
ALRC055TBC	AC Line Reactor - 480V 5% Impedance - 668 uH
ALRC080TBC	AC Line Reactor - 480V 5% Impedance - 459 uH
ALRC110CBC	AC Line Reactor - 480V 5% Impedance - 334 uH
ALRC130CBC	AC Line Reactor - 480V 5% Impedance - 283 uH
ALRC160CBC	AC Line Reactor - 480V 5% Impedance - 230 uH
ALRC200CBC	AC Line Reactor - 480V 5% Impedance - 184 uH
ALRC250CBC	AC Line Reactor - 480V 5% Impedance - 147 uH
ALRC300CBC	AC Line Reactor - 480V 5% Impedance - 123 uH
ALRC360CBC	AC Line Reactor - 480V 5% Impedance - 102 uH
ALRC420CBC	AC Line Reactor - 480V 5% Impedance - 88 uH
ALRC480CBC	AC Line Reactor - 480V 5% Impedance - 77 uH
ALRC600CBC	AC Line Reactor - 480V 5% Impedance - 61 uH

