



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





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.

