



Quick Connect (Terminal) Transformers

- Underwriters Laboratories, Inc.
- Recognized Component UL 506
- UL File No. E158778
- UL Recognized Insulation Systems
- 130°C Standard, 200°C Optional
- Canadian Approval on all models
- 2500V RMS Hi-Pot Tested
- 50/60 Hz Operation
- Schematic dots indicate like polarity
- Single primary pins 2 & 3 omitted



Single Pri 120V (5 Terms)	Dual Pri 120/240V (7 Terms)	Single Pri 240V (5 Terms)	Secondary RMS Rating	Drawings & Schematics
ET06-1-510	ET06-2-510	ET06-3-510	10VCT@0.60A	
ET12-1-510	ET12-2-510	ET12-3-510	10VCT@1.20A	
ET30-1-510	ET30-2-510	ET30-3-510	10VCT@3.00A	
ET56-1-510	ET56-2-510	ET56-3-510	10VCT@5.60A	
ET100-1-510	ET100-2-510	ET100-3-510	10VCT@10.00A	
ET06-1-512	ET06-2-512	ET06-3-512	12.6VCT@0.50A	
ET12-1-512	ET12-2-512	ET12-3-512	12.6VCT@1.0A	
ET30-1-512	ET30-2-512	ET30-3-512	12.6VCT@2.50A	
ET56-1-512	ET56-2-512	ET56-3-512	12.6VCT@4.45A	
ET100-1-512	ET100-2-512	ET100-3-512	12.6VCT@8.0A	
ET06-1-516	ET06-2-516	ET06-3-516	16VCT@0.40A	
ET12-1-516	ET12-2-516	ET12-3-516	16VCT@0.80A	
ET30-1-516	ET30-2-516	ET30-3-516	16VCT@2.00A	
ET56-1-516	ET56-2-516	ET56-3-516	16VCT@3.50A	
ET100-1-516	ET100-2-516	ET100-3-516	16VCT@6.25A	
ET06-1-520	ET06-2-520	ET06-3-520	20VCT@0.30A	
ET12-1-520	ET12-2-520	ET12-3-520	20VCT@0.60A	
ET30-1-520	ET30-2-520	ET30-3-520	20VCT@1.50A	
ET56-1-520	ET56-2-520	ET56-3-520	20VCT@2.80A	
ET100-1-520	ET100-2-520	ET100-3-520	20VCT@5.00A	
ET06-1-524	ET06-2-524	ET06-3-524	24VCT@0.25A	
ET12-1-524	ET12-2-524	ET12-3-524	24VCT@0.50A	
ET30-1-524	ET30-2-524	ET30-3-524	24VCT@1.25A	
ET56-1-524	ET56-2-524	ET56-3-524	24VCT@2.40A	
ET100-1-524	ET100-2-524	ET100-3-524	24VCT@4.00A	
ET06-1-528	ET06-2-528	ET06-3-528	28VCT@0.20A	
ET12-1-528	ET12-2-528	ET12-3-528	28VCT@0.42A	
ET30-1-528	ET30-2-528	ET30-3-528	28VCT@1.10A	
ET56-1-528	ET56-2-528	ET56-3-528	28VCT@2.00A	
ET100-1-528	ET100-2-528	ET100-3-528	28VCT@3.60A	
ET06-1-536	ET06-2-536	ET06-3-536	36VCT@0.17A	
ET12-1-536	ET12-2-536	ET12-3-536	36VCT@0.35A	
ET30-1-536	ET30-2-536	ET130-3-536	36VCT@0.85A	
ET56-1-536	ET56-2-536	ET56-3-536	36VCT@1.50A	
ET100-1-536	ET100-2-536	ET100-3-536	36VCT@2.80A	
ET06-1-548	ET06-2-548	ET06-3-548	48VCT@0.125A	
ET12-1-548	ET12-2-548	ET12-3-548	48VCT@0.25A	
ET30-1-548	ET30-2-548	ET30-3-548	48VCT@0.63A	
ET56-1-548	ET56-2-548	ET56-3-548	48VCT@1.20A	
ET100-1-548	ET100-2-548	ET100-3-548	48VCT@2.00A	
ET06-1-556	ET06-2-556	ET06-3-556	56VCT@0.11A	
ET12-1-556	ET12-2-556	ET12-3-556	56VCT@0.22A	
ET30-1-556	ET30-2-556	ET30-3-556	56VCT@0.54A	
ET56-1-556	ET56-2-556	ET56-3-556	56VCT@1.00A	
ET100-1-556	ET100-2-556	ET100-3-556	56VCT@1.80A	
ET06-1-620	ET06-2-620	ET06-3-620	120VCT@0.05A	
ET12-1-620	ET12-2-620	ET12-3-620	120VCT@0.10A	
ET30-1-620	ET30-2-620	ET30-3-620	120VCT@0.25A	
ET56-1-620	ET56-2-620	ET56-3-620	120VCT@0.50A	
ET100-1-620	ET100-2-620	ET100-3-620	120VCT@0.85A	

* For 115V, 115/230V and 230V input options, add an "X" after part number.

Dimensions(Inches)

	L	W	H	M
ET02-	1.45	1.19	1.19	1.75
ET06-	1.70	1.30	1.37	2.0
ET12-	1.95	1.52	1.64	2.37
ET30-	2.32	1.76	1.94	2.81
ET50-	2.70	1.87	2.25	3.12
ET56-	2.70	1.87	2.25	3.12
ET100-	3.08	2.26	2.56	3.56