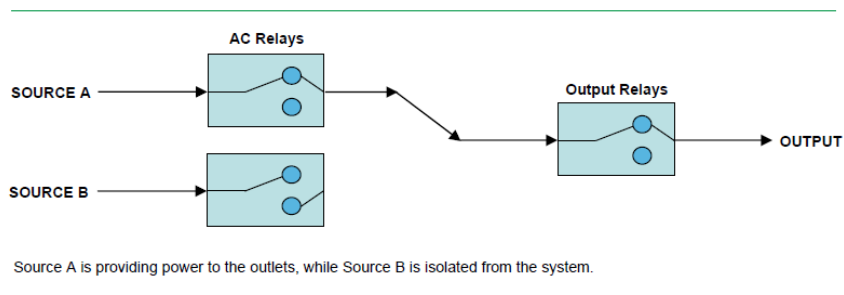


## Overview Transfer Switches (ATS)

Automatic Transfer Switches (ATS) provide reliable, redundant power to single-corded equipment. The ATS has dual input power cords supplying power to the connected load. If the primary power source becomes unavailable, the ATS will seamlessly source power from the secondary source without interrupting critical loads. The ATS has built-in network connectivity, which allows for remote management via Web, SNMP, or Telnet interfaces.



	AP4421	AP4422	AP4423	AP4424	AP7769
<b>Description</b>	Rack ATS, 10A, 230V, C14 in, (12) C13 out	Rack ATS, 16A, 230V, (2) IEC309 in, (1) IEC 309 out	Rack ATS, 16A, 230V, C20 in, (8) C13 & (1) C19 out	Rack ATS, 32A, 230V, IEC309 in, (16) C13 & (2) C19 out	Rack ATS, Cord Retention Bracket
<b>ALSO part no.</b>	2901431	2901433	2901435	2901436	1472011
<b>Power Input</b>	IEC-320 C14 incl. Cable	IEC 309 16A 2P+E incl. Cable	IEC-320 C20 incl. Cable	IEC 309 32A 2P+E incl. Cable	
<b>Power Input Volt (V)</b>	230	230	230	230	
<b>Ampere (A)</b>	10	16	16	32	
<b>Output Connections</b>	(12) IEC 320 C13	(1) IEC 309 16A (2P+E)	(8) IEC 320 C13, (1) IEC 320 C19	(16) IEC 320 C13, (2) IEC 320 C19	
<b>Weight (kg)</b>	3.93	4.21	3.93	6.86	0.25
<b>Management</b>	via Web, SNMP, and Telnet	via Web, SNMP, and Telnet	via Web, SNMP, and Telnet	via Web, SNMP, and Telnet	

**Wünschen Sie mehr Informationen?**  
**Kontaktieren Sie uns unter: 041 266 11 11 oder [apc-ch@also.com](mailto:apc-ch@also.com)**