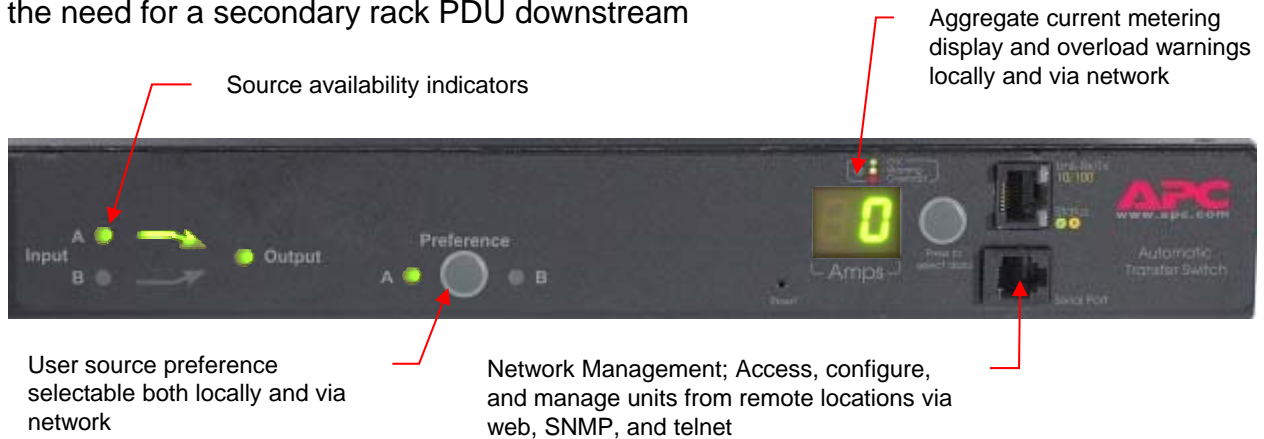


# Rack Automatic Transfer Switch

Rack ATS with multiple receptacle outputs that eliminate the need for a secondary rack PDU downstream



- Automatic switching power redundancy to single corded equipment
- Effective solution for maintenance bypass needs
- Continuous source monitoring
- Robust out-of-phase switching capability
- Typical switching time of 8-12ms; 16ms max @ 60 Hz, 18ms max @ 50Hz

## 2U Model Example



SKU	Voltage	Region	Input Feed	Form Factor	Input Plug	Output Receptacles	Current Metering	On-Unit Display
AP7750A	120V	NAM/LAM	15A	1U	NEMA 5-15P	(10) NEMA 5-15R	√	√
AP7752	120V	NAM/LAM	20A	1U	NEMA L5-20P	(10) NEMA 5-20R	√	√
AP7753	120V	NAM/LAM	30A	2U	NEMA L5-30P	(16) NEMA 5-20R	√	√
AP7721	208/230V	Worldwide	15A	1U	C14 Inlet	(12) C13	√	√
AP7722A	230V	EMEA/APJ/GCN	16A	1U	IEC309-16A	(2) IEC309-16A	√	√
AP7723	208/230V	Worldwide	20A	1U	C20 Inlet	(8) C13, (1) C19	√	√
AP7724	230V	EMEA/APJ/GCN	32A	2U	IEC309-32A	(16) C13, (2) C19	√	√
AP7730	200/208V	NAM/Japan	20A	1U	NEMA L6-20P	(8) C13, (1) C19	√	√
AP7731	208V	NAM	30A	2U	NEMA L6-30P	(1) L6-30R	√	√
AP7732	200/208V	NAM/Japan	30A	2U	NEMA L6-30P	(16) C13, (2) C19	√	√