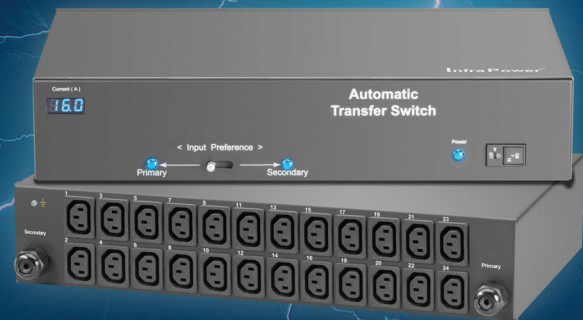


1-Phase ATS 110V / 208V / 230V



FC CE RoHS REACH



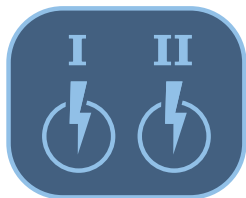
Smarter Design ▪ Faster Delivery ▪ Better Performance

Key Benefit



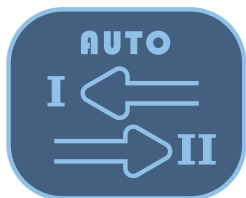
Input Switching Locally or Remotely Over IP

Local power input switching is essential, especially for conducting maintenance in the data center. Alternatively, InfraPower intelligent ATS enables users to switch power input over IP, saving manpower and providing a prompt way to switch power input.



Power Redundancy for Single Corded Devices

Most data centers provide power source redundancy in order to ensure that critical devices have no power downtime issue. Some rackmount IT devices, however, are not designed with power redundancy. For single-corded devices, InfraPower intelligent ATS is a perfect fit to provide power fallback. It includes dual power inlets, for connection to both a primary power source and a redundant, secondary power source.



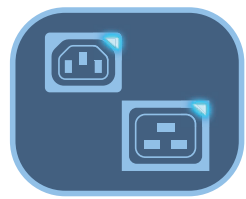
Auto Switching Relay for Seamless Power Transfer

InfraPower ATS offers a simple but reliable solution for automatically sensing power loss and seamlessly switching to a secondary power source. The power source transfer time is seamless to the connected equipment, making sure that the switching occurs safely between the two input power sources. After switching to a backup power source, it can also switch power back to the primary input after power has been restored.



Remote Monitoring Over IP

InfraPower intelligent ATS provides a real time monitoring on Amp, Volt and kWh. Hence, it helps users with capacity planning and improving the overall power efficiency of the data center.



Models with Outlet Switching plus Outlet Monitoring

Both WS & WSi ATS series allow outlet switching on / off remotely over network IP, whilst WSi provides outlet monitoring features.



Extensive Selection & Quick Delivery

The leading edge ATS solution provides the widest range of configurations with shortest lead-times in the market :
It offers 110V / 208V / 230V models with input range from 10A to 32A, outlet number from 1 to 24 and variety of outlet types (e.g. NEMA, C13, C19, UK, Schuko, French, etc).
Custom configurations are available upon request.

Main	
Amp	15.0
A	15.0
kWh	0.02
Volt	220.0



Automatic
Transfer Switch



Input/Output



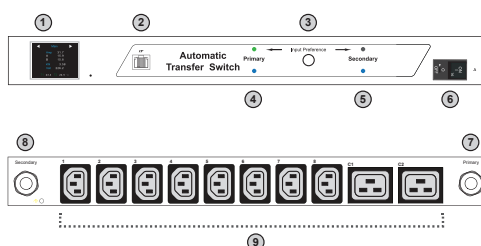
Secondary

Secondary

Hardware

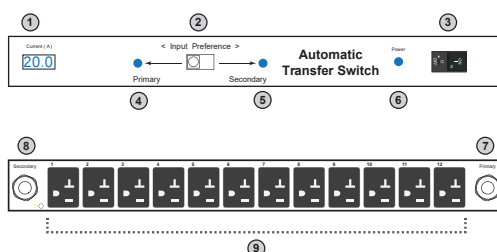
Most data centers provide power source redundancy in order to ensure critical devices have no power related downtime. Many rackmount IT devices, however, are not designed to take advantage of power redundancy. For single-corded devices, the InfraPower ATS is a perfect fit to provide power failover. It includes dual power inlets for connection to both a primary power source and a redundant, secondary power source.

Intelligent ATS Over IP



- 1 2.0" color LCD
- 2 IP Port
- 3 Input Preference Switch
- 4 Power LED - primary input
- 5 Power LED - secondary input
- 6 Circuit Breaker
- 7 Primary Input attached with 3M cord & inlet plug
- 8 Secondary Input attached with 3M cord & inlet plug
- 9 Outlets

Metered ATS



- 1 Local Current Meter
- 2 Input Preference Switch
- 3 Circuit Breaker
- 4 Power LED - primary input
- 5 Power LED - secondary input
- 6 Power LED - outlets
- 7 Primary Input attached with 3M cord & inlet plug
- 8 Secondary Input attached with 3M cord & inlet plug
- 9 Outlets

ATS Series	Metered	Monitored	Switched	
	MD	W	WS	WSi
Outlet Level Measurement Over IP				✓
Outlet ON / OFF Switch Over IP			✓	✓
Input & Circuit Monitoring Over IP		✓	✓	✓
Input Switching Over IP		✓	✓	✓
Input Switching Locally	✓	✓	✓	✓
Local Meter Monitoring	3-digit RMS	2.0" Color Touch	2.0" Color Touch	2.0" Color Touch
Transfer Time	10 - 16ms	10ms	10ms	10ms
Power Source Switching Notification		✓	✓	✓
Alarm Alert		✓	✓	✓
Reporting & Logs		✓	✓	✓
Free Management Software		✓	✓	✓
Web Based GUI		✓	✓	✓
SNMP Capability V2 / V3		✓	✓	✓
Single Circuit & Dual Circuit Models	✓	✓	✓	✓
Hydraulic-magnetic Circuit Breaker (MCB)	✓	✓	✓	✓
Mounting Bracket	✓	✓	✓	✓
1-Phase : 230V / 208V / 110V	✓	✓	✓	✓
Outlet Type : US NEMA / C13 / C19 / UK / SCH / FR	✓	✓	✓	✓
IEC309 16A / 32A	✓	✓	✓	✓
L620R / L630R	✓	✓	✓	✓
Outlet # : 1 - 24	✓	✓	✓	✓
Custom ATS on Request	✓	✓	✓	✓

Remote Management Over IP

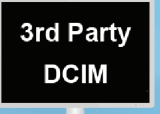
ATS remote management helps reducing manpower and hence improving uptime and productivity. It also benefits users with capacity planning and increasing the overall efficiency of the data center. InfraPower intelligent ATS offers 3 kinds of remote management solutions for users' selection.



Free Download



Built-in



via SNMP



Free Management Software IPM-04

IPM-04 is the free, powerful and user friendly management software provided with intelligent ATS. The Administrator can remotely manage the ATS via the web browser. It provides power input switching, ATS monitoring, alarm and reporting functions. The Windows based software consolidates management of max. 50 ATSs. Up to 5 concurrent user access is bundled in order to achieve the demand of multi-user requirements in data center operations.

Single circuit ATS - Monitoring & Input Switching

Status

Model: **ATS-H18C13-4C19-32A-WL-EN** Name: **ATS_001** VWS: **18-42** Power factor: **0.94**
Status: **Connected** Location: **Block_001** Load amp: **0.0** VWS: **0.00**

Input Switch:

☒ Primary ☐ Secondary

Primary Voltage: **238.0** Frequency: **50.0**

Secondary Voltage: **238.0** Frequency: **50.0**

A

Voltage: **238.4** Alarm amp: **75.0**
Max amp: **16** Rising alert amp: **0.0**
Load amp: **0.0** Low alert amp: **0.0**
Post amp: **12.1** 2017/05/15 18:13:18
VWS: **18-42** 2017/05/15 18:13:18

Control

☒ Auto ☐ Manual

Unit: during data input

Unit: in Maintenance mode

Close monitoring

All communication to and from the ATS is stopped. Notification to the user is stopped, and the ATS readings are "N/A".

Dual circuit ATS - Monitoring & Input Switching

Status

Model: **ATS-H18C13-4C19-32A-WL-EN** Name: **ATS_001** VWS: **0.02** Power factor: **0.94**
Status: **Connected** Location: **Block_001** Load amp: **0.0** VWS: **0.00**

Input Switch:

☒ Primary ☐ Secondary

Primary Voltage: **238.0** Frequency: **50.0**

Secondary Voltage: **238.0** Frequency: **50.0**

Ckt. A

Voltage: **238.0** Alarm amp: **45.0**
Max amp: **16** Rising alert amp: **0.0**
Load amp: **0.0** Low alert amp: **0.0**
Post amp: **7.0** 2017/05/15 18:10:39
VWS: **0.16** 2017/05/15 18:10:39

Ckt. B

Voltage: **238.0** Alarm amp: **15.0**
Max amp: **16** Rising alert amp: **0.0**
Load amp: **0.0** Low alert amp: **0.0**
Post amp: **4.0** 2017/05/15 18:10:40
VWS: **0.16** 2017/05/15 18:10:40

Control

☒ Auto ☐ Manual

Unit: during data input

Unit: in Maintenance mode

Close monitoring

All communication to and from the ATS is stopped. Notification to the user is stopped, and the ATS readings are "N/A".

Reporting / Log

ATS Log

Date	Time	Model	Status	Circuit A kWh	Circuit B kWh	Total kWh
2018/04/25	00:00:00	ATS-H18C13 / 4C19-32A-WL-EN	Connected	0.31	0.00	0.31
2018/04/24	00:00:01	ATS-H18C13 / 4C19-32A-WL-EN	Connected	0.29	0.00	0.29
2018/04/23	00:00:00	ATS-H18C13 / 4C19-32A-WL-EN	Connected	0.17	0.00	0.17

Daily kWh log - ATS

Date	Time	Model	Status	Circuit A kWh	Circuit B kWh	Total kWh
2018/04/25	00:00:00	ATS-H18C13 / 4C19-32A-WL-EN	Connected	0.31	0.00	0.31
2018/04/24	00:00:01	ATS-H18C13 / 4C19-32A-WL-EN	Connected	0.29	0.00	0.29
2018/04/23	00:00:00	ATS-H18C13 / 4C19-32A-WL-EN	Connected	0.17	0.00	0.17

Web-based GUI

A web-based GUI is integrated with our intelligent ATS. It is ideal for some users who simply require the power monitoring and input switching over IP.

3rd Party DCIM via SNMP

Nowadays, many data centers apply the DCIM (Data Center Infrastructure Management) in order to centralize the management for monitoring power, cooling and environmental factors across facilities and IT systems. InfraPower intelligent ATS supports SNMP integration and hence user can remotely manage the ATS via their DCIM.

Functions & Features	IPM-04	GUI	SNMP
No. of ATS support	50	1	Remote Management by 3rd Party DCIM
Concurrent users	5	1	
Input switching over IP	✓	✓	
Power source switching notification	✓	✓	
Input sources detection	✓	✓	
Individual outlet switch on / off (WS & WSi)	✓	✓	
Outlet level measurement (WSi)	✓	✓	
Energy consumption (kWh) monitoring	✓	✓	
Apparent power (kVA) monitoring	✓	✓	
Power factor measurement	✓	✓	
Voltage (Volt) monitoring	✓	✓	
Aggregate current (Amp) monitoring	✓	✓	
Circuit breaker monitoring	✓	✓	
Alarm alert	✓	✓	
Reporting & logs	✓	✓	

Hardware Specifications

Electrical	MD	W / WS / WSi
Nominal input voltage	110V / 208V / 230V	
Acceptable input voltage	±10% nominal	
Input frequency	50 / 60Hz	
Inlet	L5-30P / L5-20P / 5-15P / L6-30P / L-620P / C14 / C20 / 60309 UK / Open-end	
Outlet	Nema / L620R / L630R / C13 / C19 / 60309 UK / Schuko / French	
Local meter	3-digit RMS current meter	Field replaceable 2.0" color LCD
Accuracy	± (3% of reading + 5 digits)	Billing grade meter accuracy within ± 1%
Overload protection	Hydraulic-magnetic Miniature Circuit Breaker (MCB)	
Transfer time	10 - 16ms typical	10ms typical
Electrical endurance	1 x 10 ⁵ operations	

Physical	MD	W	WS / WSi
1U	Product (W x D x H)	442 x 270 x 43.5 mm	442 x 300 x 43.5 mm
	Packing (W x D x H)	540 x 540 x 150 mm	500 x 540 x 150 mm
	Net weight	4.6 kg / 10.1 lb	5.7 kg / 12.54 lb
	Gross weight	5.1 kg / 11.2 lb	6.2 kg / 13.64 lb
2U	Product (W x D x H)	442 x 270 x 87.5 mm	442 x 300 x 87.5 mm
	Packing (W x D x H)	540 x 540 x 150 mm	550 x 550 x 150 mm
	Net weight	6.5 kg / 14.3 lb	7.6 kg / 16.72 lb
	Gross weight	7.0 kg / 15.4 lb	8.1 kg / 17.82 lb
Chassis color	Dark		
Chassis materials	Steel		

Environmental	
Operating temperature	-5 to 60°C degree (23 to 140°F)
Storage temperature	-25 to 65°C degree (13 to 149°F)
Operating humidity	0~95%, non-condensing
Storage humidity	0~95%, non-condensing

Compliance	
EMC	CE / EMC
Safety	LVD
ISO	9001 / 14001
Environment	RoHS3 & REACH

Hydraulic-magnetic MCB Bundled



Safety Regulatory :
UL / cUL / TUV / CE

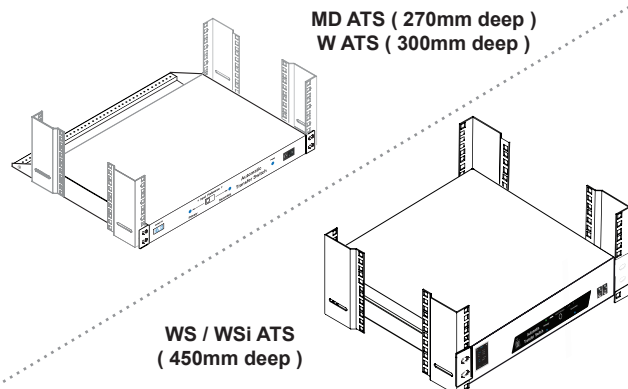
110V / 208V

15A - 1-pole 16A MCB x 1
20A - 1-pole 20A MCB x 1
30A - 1-pole 16A MCB x 2

230V

10A - 1-pole 10A MCB x 1
13A - 1-pole 13A MCB x 1
16A - 1-pole 16A MCB x 1
20A - 1-pole 20A MCB x 1
32A - 1-pole 16A MCB x 2

Mounting Bracket Bundled



MD Series - Local Metering

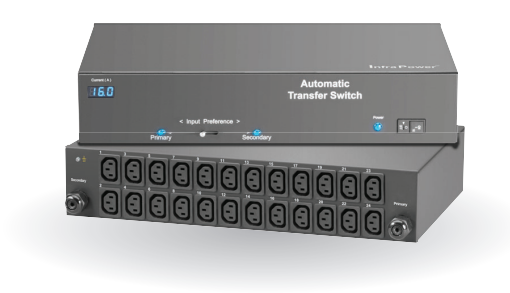
1U Metered ATS - Single Circuit		Amp		
Outlets	Model	110V	208V	230V
NEMA x 10	ATS-H10US	15A / 20A		
NEMA x 12	ATS-H12US			
C13 x 8	ATS-H8C13		20A	10A / 16A / 20A
C13 x 10	ATS-H10C13			
C13 x 12	ATS-H12C13			
C19 x 6	ATS-H6C19			
C19 x 8	ATS-H8C19			
C13 x 8 + C19 x 1	ATS-H8C13 / 1C19			
C13 x 8 + C19 x 2	ATS-H8C13 / 2C19			
IEC309 16A x 1	ATS-H1EN16A			16A
L620R x 1	ATS-H1L620R		20A	
UK x 8	ATS-H8UK			10A / 13A / 16A / 20A

1U Metered ATS - Single Circuit



2U Metered ATS - Single Circuit		Amp		
Outlets	Model	110V	208V	230V
NEMA x 16	ATS-H16US	15A / 20A		
NEMA x 20	ATS-H20US			
NEMA x 24	ATS-H24US			
C13 x 16	ATS-H16C13		20A	10A / 16A / 20A
C13 x 20	ATS-H20C13			
C13 x 24	ATS-H24C13			
C19 x 10	ATS-H10C19			
C19 x 12	ATS-H12C19			
C13 x 16 + C19 x 2	ATS-H16C13 / 2C19			
C13 x 16 + C19 x 4	ATS-H16C13 / 4C19			
Schuko x 8	ATS-H8SCH			10A / 16A / 20A
French x 8	ATS-H8FR			

2U Metered ATS - Single Circuit



2U Metered ATS - Dual Circuit		Amp		
Outlets	Model	110V	208V	230V
NEMA x 16	ATS-H16US	30A		
NEMA x 20	ATS-H20US			
NEMA x 24	ATS-H24US			
C13 x 16	ATS-H16C13		30A	32A
C13 x 20	ATS-H20C13			
C13 x 24	ATS-H24C13			
C19 x 8	ATS-H8C19			
C19 x 10	ATS-H10C19			
C19 x 12	ATS-H12C19			
C13 x 16 + C19 x 2	ATS-H16C13 / 2C19			
C13 x 16 + C19 x 4	ATS-H16C13 / 4C19			
L630R x 1	ATS-H1L630R		30A	
IEC309-16A x 2	ATS-H2EN16A			32A
IEC309-32A x 1	ATS-H1EN32A			

2U Metered ATS - Dual Circuit



** Customization available on request

230V ATS

Inlet	Amp	Cordset	
		mm²	length
60309	32A	4	3 M
Open end	20A	2.5	3 M
60309 C20	16A	1.5	3 M
BS1363 UK	13A	1.5	3 M
C14	10A	1.5	3 M

Outlet	C13	C19	UK	SCH	FR

208V ATS

Inlet	Amp	Cordset	
		AWG	length
L6-30P	30A	10	10 FT
L6-20P	20A	12	10 FT

Outlet	C13	C19

110V ATS

Inlet	Amp	Cordset	
		AWG	length
L5-30P 5-30P	30A	10	10 FT
L5-20P 5-20P	20A	12	10 FT
5-15P	15A	14	10 FT

Outlet	NEMA

W Intelligent Series - Circuit Monitoring

1U Intelligent ATS - Single Circuit		Amp		
Outlets	Model	110V	208V	230V
NEMA x 10	ATS-H10US-W	15A / 20A		
NEMA x 12	ATS-H12US-W			
C13 x 8	ATS-H8C13-W		20A	10A / 16A / 20A
C13 x 10	ATS-H10C13-W			
C13 x 12	ATS-H12C13-W			
C19 x 6	ATS-H6C19-W			
C19 x 8	ATS-H8C19-W			
C13 x 8 + C19 x 1	ATS-H8C13 / 1C19-W			
C13 x 8 + C19 x 2	ATS-H8C13 / 2C19-W			
IEC309 16A x 1	ATS-H1EN16A-W			16A
L620R x 1	ATS-H1L620R-W		20A	
UK x 8	ATS-H8UK-W			10A / 13A / 16A / 20A

1U Intelligent W ATS - Single Circuit



2U Intelligent ATS - Single Circuit		Amp		
Outlets	Model	110V	208V	230V
NEMA x 16	ATS-H16US-W	15A / 20A		
NEMA x 20	ATS-H20US-W			
NEMA x 24	ATS-H24US-W			
C13 x 16	ATS-H16C13-W		20A	10A / 16A / 20A
C13 x 20	ATS-H20C13-W			
C13 x 24	ATS-H24C13-W			
C19 x 10	ATS-H10C19-W			
C19 x 12	ATS-H12C19-W			
C13 x 16 + C19 x 2	ATS-H16C13 / 2C19-W			
C13 x 16 + C19 x 4	ATS-H16C13 / 4C19-W			
Schuko x 8	ATS-H8SCH-W			10A / 16A / 20A
French x 8	ATS-H8FR-W			

2U Intelligent W ATS - Single Circuit



2U Intelligent ATS - Dual Circuit		Amp		
Outlets	Model	110V	208V	230V
NEMA x 16	ATS-H16US-W	30A		
NEMA x 20	ATS-H20US-W			
NEMA x 24	ATS-H24US-W			
C13 x 16	ATS-H16C13-W		30A	32A
C13 x 20	ATS-H20C13-W			
C13 x 24	ATS-H24C13-W			
C19 x 8	ATS-H8C19-W			
C19 x 10	ATS-H10C19-W			
C19 x 12	ATS-H12C19-W			
C13 x 16 + C19 x 2	ATS-H16C13 / 2C19-W			
C13 x 16 + C19 x 4	ATS-H16C13 / 4C19-W			
L630R x 1	ATS-H1L630R-W		30A	
IEC309-16A x 2	ATS-H2EN16A-W			32A
IEC309-32A x 1	ATS-H1EN32A-W			

2U Intelligent W ATS - Dual Circuit



** Customization available on request

230V ATS

Inlet	Amp	Cordset	
		mm²	length
60309	32A	4	3 M
Open end	20A	2.5	3 M
C20	16A	1.5	3 M
BS1363 UK	13A	1.5	3 M
C14	10A	1.5	3 M

Outlet	C13	C19	UK	SCH	FR

208V ATS

Inlet	Amp	Cordset	
		AWG	length
L6-30P	30A	10	10 FT
L6-20P	20A	12	10 FT

Outlet	C13	C19

110V ATS

Inlet	Amp	Cordset	
		AWG	length
L5-30P 5-30P	30A	10	10 FT
L5-20P 5-20P	20A	12	10 FT
5-15P	15A	14	10 FT

Outlet	NEMA

WS Intelligent Series - Outlet Switching + Circuit Monitoring

1U Intelligent ATS - Single Circuit		Amp		
Outlets	Model	110V	208V	230V
NEMA x 10	ATS-H10US-WS	15A / 20A		
NEMA x 12	ATS-H12US-WS			
C13 x 8	ATS-H8C13-WS		20A	10A / 16A / 20A
C13 x 10	ATS-H10C13-WS			
C13 x 12	ATS-H12C13-WS			
C19 x 6	ATS-H6C19-WS			
C19 x 8	ATS-H8C19-WS			
C13 x 8 + C19 x 1	ATS-H8C13 / 1C19-WS			
C13 x 8 + C19 x 2	ATS-H8C13 / 2C19-WS			
IEC309 16A x 1	ATS-H1EN16A-WS			16A
L620R x 1	ATS-H1L620R-WS		20A	
UK x 8	ATS-H8UK-WS			10A / 13A / 16A / 20A

1U Intelligent WS ATS - Single Circuit



2U Intelligent ATS - Single Circuit		Amp		
Outlets	Model	110V	208V	230V
NEMA x 16	ATS-H16US-WS	15A / 20A		
NEMA x 20	ATS-H20US-WS			
NEMA x 24	ATS-H24US-WS			
C13 x 16	ATS-H16C13-WS		20A	10A / 16A / 20A
C13 x 20	ATS-H20C13-WS			
C13 x 24	ATS-H24C13-WS			
C19 x 10	ATS-H10C19-WS			
C19 x 12	ATS-H12C19-WS			
C13 x 16 + C19 x 2	ATS-H16C13 / 2C19-WS			
C13 x 16 + C19 x 4	ATS-H16C13 / 4C19-WS			
Schuko x 8	ATS-H8SCH-WS			10A / 16A / 20A
French x 8	ATS-H8FR-WS			

2U Intelligent WS ATS - Single Circuit



2U Intelligent ATS - Dual Circuit		Amp		
Outlets	Model	110V	208V	230V
NEMA x 16	ATS-H16US-WS	30A		
NEMA x 20	ATS-H20US-WS			
NEMA x 24	ATS-H24US-WS			
C13 x 16	ATS-H16C13-WS		30A	32A
C13 x 20	ATS-H20C13-WS			
C13 x 24	ATS-H24C13-WS			
C19 x 8	ATS-H8C19-WS			
C19 x 10	ATS-H10C19-WS			
C19 x 12	ATS-H12C19-WS			
C13 x 16 + C19 x 2	ATS-H16C13 / 2C19-WS			
C13 x 16 + C19 x 4	ATS-H16C13 / 4C19-WS			
L630R x 1	ATS-H1L630R-WS		30A	
IEC309-16A x 2	ATS-H2EN16A-WS			32A
IEC309-32A x 1	ATS-H1EN32A-WS			

2U Intelligent WS ATS - Dual Circuit



** Customization available on request

230V ATS

Inlet	Amp	Cordset	
		mm²	length
60309	32A	4	3 M
Open end	20A	2.5	3 M
C20	16A	1.5	3 M
BS1363 UK	13A	1.5	3 M
C14	10A	1.5	3 M

Outlet	C13	C19	UK	SCH	FR

208V ATS

Inlet	Amp	Cordset	
		AWG	length
L6-30P	30A	10	10 FT
L6-20P	20A	12	10 FT

Outlet	C13	C19

110V ATS

Inlet	Amp	Cordset	
		AWG	length
L5-30P 5-30P	30A	10	10 FT
L5-20P 5-20P	20A	12	10 FT
5-15P	15A	14	10 FT

Outlet	NEMA

WSi Intelligent Series - Outlet Switching + Outlet & Circuit Monitoring

1U Intelligent ATS - Single Circuit		Amp		
Outlets	Model	110V	208V	230V
NEMA x 10	ATS-H10US-WSi	15A / 20A		
NEMA x 12	ATS-H12US-WSi			
C13 x 8	ATS-H8C13-WSi		20A	10A / 16A / 20A
C13 x 10	ATS-H10C13-WSi			
C13 x 12	ATS-H12C13-WSi			
C19 x 6	ATS-H6C19-WSi			
C19 x 8	ATS-H8C19-WSi			
C13 x 8 + C19 x 1	ATS-H8C13 / 1C19-WSi			
C13 x 8 + C19 x 2	ATS-H8C13 / 2C19-WSi			
IEC309 16A x 1	ATS-H1EN16A-WSi			16A
L620R x 1	ATS-H1L620R-WSi		20A	
UK x 8	ATS-H8UK-WSi			10A / 13A / 16A / 20A

1U Intelligent WSi ATS - Single Circuit



2U Intelligent ATS - Single Circuit		Amp		
Outlets	Model	110V	208V	230V
NEMA x 16	ATS-H16US-WSi	15A / 20A		
NEMA x 20	ATS-H20US-WSi			
NEMA x 24	ATS-H24US-WSi			
C13 x 16	ATS-H16C13-WSi		20A	10A / 16A / 20A
C13 x 20	ATS-H20C13-WSi			
C13 x 24	ATS-H24C13-WSi			
C19 x 10	ATS-H10C19-WSi			
C19 x 12	ATS-H12C19-WSi			
C13 x 16 + C19 x 2	ATS-H16C13 / 2C19-WSi			
C13 x 16 + C19 x 4	ATS-H16C13 / 4C19-WSi			
Schuko x 8	ATS-H8SCH-WSi			10A / 16A / 20A
French x 8	ATS-H8FR-WSi			

2U Intelligent WSi ATS - Single Circuit



2U Intelligent ATS - Dual Circuit		Amp		
Outlets	Model	110V	208V	230V
NEMA x 16	ATS-H16US-WSi	30A		
NEMA x 20	ATS-H20US-WSi			
NEMA x 24	ATS-H24US-WSi			
C13 x 16	ATS-H16C13-WSi		30A	32A
C13 x 20	ATS-H20C13-WSi			
C13 x 24	ATS-H24C13-WSi			
C19 x 8	ATS-H8C19-WSi			
C19 x 10	ATS-H10C19-WSi			
C19 x 12	ATS-H12C19-WSi			
C13 x 16 + C19 x 2	ATS-H16C13 / 2C19-WSi			
C13 x 16 + C19 x 4	ATS-H16C13 / 4C19-WSi			
L630R x 1	ATS-H1L630R-WSi		30A	
IEC309-16A x 2	ATS-H2EN16A-WSi			32A
IEC309-32A x 1	ATS-H1EN32A-WSi			

2U Intelligent WSi ATS - Dual Circuit



** Customization available on request

230V ATS

Inlet	Amp	Cordset	
		mm²	length
60309	32A	4	3 M
Open end	20A	2.5	3 M
C20	16A	1.5	3 M
BS1363 UK	13A	1.5	3 M
C14	10A	1.5	3 M

Outlet	C13	C19	UK	SCH	FR

208V ATS

Inlet	Amp	Cordset	
		AWG	length
L6-30P	30A	10	10 FT
L6-20P	20A	12	10 FT

Outlet	C13	C19

110V ATS

Inlet	Amp	Cordset	
		AWG	length
L5-30P 5-30P	30A	10	10 FT
L5-20P 5-20P	20A	12	10 FT
5-15P	15A	14	10 FT

Outlet	NEMA



Founded in 1995, Austin Hughes is a design and manufacturing group that offers a broad range of solutions based around 19-inch rack mount technology. These solutions include UltraRack IT server rack, InfraRack smart rack, InfraPower rack PDU & ATS, InfraCool rack cooling systems, InfraGuard rack sensors and peripherals, InfraSolution rack access control and CyberView rack LCD KVM switches. We also offer industrial & commercial IT products, such as UltraView professional displays and Mini IP solutions.

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Visit our Website ▶



Americas

Austin Hughes Solutions Inc.
21375 Cabot Blvd
Hayward, CA 94545
United States

inquiry-americas@austin-hughes.com

EMEA

Austin Hughes Europe Ltd.
Unit 1, Chancery Gate Business Centre
Manor House Avenue
Southampton, SO15 0AE
United Kingdom

inquiry-emea@austin-hughes.com

APAC

Austin Hughes Electronics Ltd.
Unit 3608-12, Cable TV Tower
9 Hoi Shing Road, Tsuen Wan
Hong Kong

inquiry-apac@austin-hughes.com

ASEAN

Austin Hughes Pte. Ltd.
164 Gul Circle
#01-07 JTC Space@Gul
Singapore 629621

inquiry-asean@austin-hughes.com

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