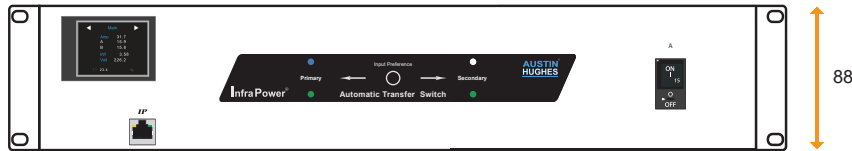
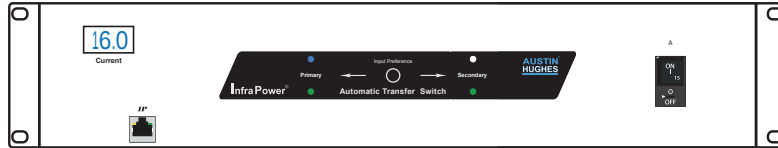


WS ATS

2.0" color touch LCD
Display Volt, Amp & kWh status

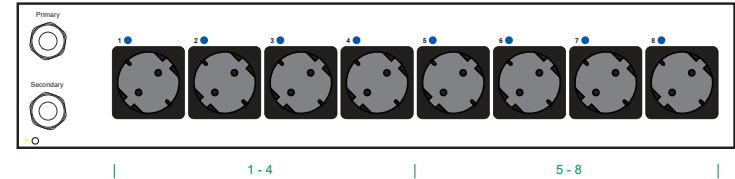
**BS ATS**

3-digit LED
Display Amp status only



Front view

88



Circuit Details : S C H # 1 - 8

230V model	Inlet x 2	Cordset x 2	16A MCB
ATS-H8SCH-16A-WS_CEE7 ATS-H8SCH-16A-BS_CEE7	16 Amp Schuko	3M 1.5mm sq. H05V V-F	1

230V model	Inlet x 2	Cordset x 2	16A MCB
ATS-H8SCH-16A-WS_EN ATS-H8SCH-16A-BS_EN	16 Amp IEC 60309 2P+E	3M 1.5mm sq. H05V V-F	1

230V model	Inlet x 2	Cordset x 2	16A MCB
ATS-H8SCH-16A-WS_C20 ATS-H8SCH-16A-BS_C20	16 Amp IEC320 C20	3M 1.5mm sq. H05V V-F	1

230V model	Inlet x 2	Cordset x 2	10A MCB
ATS-H8SCH-10A-WS_C14 ATS-H8SCH-10A-BS_C14	10 Amp IEC320 C14	3M 1.5mm sq. H05V V-F	1

**Specification**

Operating Temperature	: -5 to 60 °C	Nominal input volt.	: 230V
Storage Temperature	: -25 to 65 °C	Acceptable input volt.	: ±10% nominal
Operating Altitude	: 0 to 2,000 m	Input frequency	: 50 / 60Hz
Storage Altitude	: 0 to 15,000 m	Transfer time	: 10 ms typical
Humidity (non-condensing)	: 8 to 95% RH	Electrical endurance	: 1 x 10 ⁵ operations
		Power consumption	: Approx. 20W
Chassis Material / Color	: Steel / Black		
Product Dimension	: 442W x 300D x 88H (mm)		
Packing Dimension	: 540W x 540D x 150H (mm)		
Net / Gross Weight	: 9.5 kg / 10.0 kg		

Meter Features**WS ATS**

Local Display	: 2.0" color touch LCD
Bank Measurement	: Volt, Amp, kWh & Power Factor
Outlet Control	: Outlet Switch ON / OFF
Accuracy	: ±1% Billing-grade
IP Access	: Embedded IP with Gigabit Ethernet port Enterprise IP Authentication, LDAPv3 / LDAPS, Active Directory®, RADIUS protocol
SNMP	: V2 / V3 & GUI

BS ATS

3-digit LED
Same as WS
Same as WS
Same as WS
Same as WS
Same as WS

EMC Certificates

CE / EMC	: EN55032:2015/A11:2020 EN IEC 61000-3-2:2019/A1:2021 EN61000-3-3:2013/A2:2021 EN55035:2017/A11:2020
----------	---

Safety Certificates

CE/ LVD	: EN 62368-1:2014, EN 62368-1:2014/A11:2017
CB	: IEC 62368-1:2014
UKCA	: BS EN 62368-1:2014+A11: 2017
UL-US	: UL 62368-1, 2nd Ed., Issue Date: 2014-12-01
UL-CA	: CSA C22.2 No. 62368-1-14, 2nd Ed., Issue Date: 2014-12-01

Environment : RoHS, Reach & WEEE