

ITS Plus Series Intelligent Transfer Switch

Application

Small Office
NAS system
IT/Network Server
Security Server

Feature

User Friendly Operation with LCD/LED Display
Standard RS-232 / USB / Programmable Dry Contact Port
Optional Remote Emergency Power Off (REPO)
Flash Program Upgrade Function
Optional Extended Communication Slot
Multi-Meter
Settable Multi-Parameter thru Setting Tool
"Make before Break" Technology for Safe Power Transferring
Optional CAM Switch Models
Monitoring Software
Hot Swappable Maintenance Frame
Follow IT I-Curve Design



Rear Panel



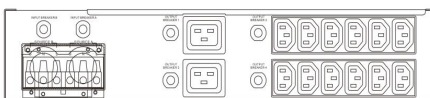
ITSP-130C (120V-30A) Type A



ITSP-130C (120V-30A) Type B



ITSP-130C (120V-30A) Type C



ITSP-232C (230V-32A)

Specification

MODEL		ITSP-130C	ITSP-232	ITSP-232C
INPUT	Voltage Range(VAC)	75 ~ 150VAC	150 ~ 300VAC	
	Voltage(VAC)	100 / 110 / 115 / 120 / 127VAC ± 5% / 10% / 15% / 20%	200 / 208 / 220 / 230 / 240VAC ± 5% / 10% / 15% / 20%	
	Frequency Range(Hz)	50 / 60Hz ± 5% / 10% / 15% / 20%		
	Current(Amp)	30A	32A	
OUTPUT	Voltage(VAC)	100 / 110 / 115 / 120 / 127VAC	200 / 208 / 220 / 230 / 240VAC	
	Current(Amp)	30A	32A	
CONNECTION	Input	Terminal Block	Terminal block	
	Output	Type A: (8) NEMA 5-20 Type B: (2) NEMA L5-30 Type C: Terminal Block	(12) IEC 320-C13, (2) IEC 320-C19	
PROTECTION		Circuit breaker (option)		
		Electronic circuit		
COMMUNICATION	Standard	RS-232, USB, Dry contact, EPO, Slot		
	Interface (Option)	RS-485, SNMP/WEB card (option)		
TRANSFER TIME (ms)		8 ~ 12ms (Typical)		
EFFICIENCY		99%(with full linear load)		
INDICATOR		LCD + LED		
PHYSICAL	Dimensions (WxHxD in mm)	440 x 88 x 346		
	Net Weight (kgs)	8	6	8
ENVIRONMENT	Operating Temperature	-5 ~ 40°C		
	Relative Humidity	5 ~ 90%RH, non-condensing		
	Altitude	2000M without derating		
STANDARDS & CERTIFICATIONS **	Safety	UL 60950-1/ CAN/CSA C22.2 No. 60950-1 / IEC 60950-1 (on going)	EN 60950-1	
	EMC	FCC Part 15 / EN62310-2 (on going)	EN 62310-2	
	Markings	UL	CE	

* Specifications subject to change without notice, and the final explanation rights are reserved by Ablerex.

** Depending on the model and rating voltage, please contact Ablerex for more information.

*** The same technical specification may be sold in different countries under different model names, please consult Ablerex for more information.