

Static Transfer Switch Specification

No:CLAT0311810045

Product name		Factory Part No.		Brand					
STS		ITE-ST5-1U-12*C13+4*C19		GIXEN					
Main Functions		Details							
Access method		Serial(Control console: Hyper Terminal)							
Local display and monitor via control console		Total load current							
		Input voltage							
		Status of Power supply Line A/B							
Control and configure via control console		Set STS System clock							
		Set the threshold of current & voltage							
		Set the preferred power source							
		Sets witch over time							
Alarm	User defined	Threshold of total load current							
		Threshold of input voltage							
	System default	When threshold of total load current is exceeded							
		When threshold of input voltage is exceeded							
		When either power supply goes wrong							
		When automatic switch happens							
	Alarm method	Audible and visual alarm (external connection)							
Input/output characteristics									
Input characteristics		Rated input voltage		220 250VAC50-60Hz					
		Input standard		IEC603092P+E32Aplug					
		Cable specification		3×6.0mm2					
		Cable length		3M					
		Max. input current		32A					
Output characteristics		Socket standard		IEC320C13		Rated current	10A	Outlet quantity	12
				IEC320C19		Rated current	16A	Outlet quantity	4
		Rated output voltage		220V					
Dimension		Product dimension		L×W×H=482.6×220×44.4mm					
Product drawing on next page									

STS Drawing:

Front:



Rear:



IEC 60320 IEC 60309 32 A 2P+E with 3×1.5mm²×2.5M cable (2Pcs)



Design: Linda

Customer confirm:

Check:

Approve

This technology specification is for: design product for customer and confirm customer's requirements, and is also the basic gist for arranging production.