



Automatic Transfer Switch Specification

Customer								
Product name		Factory Part No.			Customer Part No.			
ATS		AR128H0912-Basic			AR128H0912-Basic			
Main Functions		Details						
Access method		Serial (Control console: Hyper Terminal)						
Transfer Time		10~16ms						
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 ATS System clock						
		Set the threshold of current & voltage						
		Set the preferred power source						
		Set switchover 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	250VAC 50/60 Hz					
		Input standard	IEC 320 C20 socket input					
		Cabel specification	2pcs C19/C20 plug with 3*1.5mm2*3m cord					
		Cable length	3M					
		Max. input current	16A					
Output characteristics		Socket standard	IEC320 C13	Rated current	10A	Outlet quantity	8	
			IEC320 C19	Rated current	16A	Outlet quantity	1	
		Rated output	250VAC 16A					
Dimension		Product dimension	L×W×H =482.6×220×44.4mm					



Basic ATS Specification

ATS drawing

Front



Rear

