ATESS ShineMaster





LEADING - EDGE TECHNOLOGY

Overview

Data logger for overall system monitoring, collect operation data from different units via Modbus RS485 and communicate with ATESS server via internet

Features







Multi-function and high performance

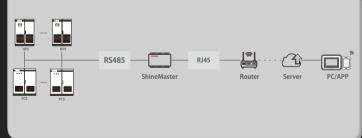


Support external sensor to realize zero-export function

Shenzhen Atess Power Technology Co.,Ltd

1st Floor of Building 3 at Sector B and 3rd Floor of Building 9,Henglong Industrial Park, No.4 Industrial Zone, Shuitian Community, Shiyan Street, Baoan District, Shenzhen

Block Diagram



Datasheet

ATESS ShineMaster

Power adapter	Input: 100-240V, 50/60Hz AC Output 5V(+/-15%), 1A DC	
Power consumption	2.5W	
ication Parameters		
Max. communication range	500m	
Communication with inverters	RS485	
Communication with server	TCP(Modbus TCP protocol)	
Support network	LAN	
Data transfer interval	5 Minutes	
Default server URL	ess-server.atesspower.com	
ral Information		
Dimensions(W/H/D)	130/84/25mm	
Weight	180g	
Language	Chinese, English	
Mounting options	Wall-mounted	
Operating temperature	-30°C~+60°C	
Degree of protection	IP30	
Warranty	1 year	