

Datalogger

SL-CR011 G1 / SL-CR012 G1





Product Feature

Simple & Easy

Plug & Play, easily installation and support auto reconnection;

Optimal Investment

Device communication within LAN, monitoring costs reduced;

• Efficient Operations

One-click connection with Smart M, App or Website control, suppot remote firmware update and data settings;

High Reliability

LAN+WiFi networking, supports data breakpoint continuation, better scene adaptability;

Model	SL-CR011 G1	SL-CR012 G1
Application Data		
User interface	Smart M	
Data upload cycle	5 min/time (Customized in 1~15 min)	
Communication with inverters	USB	RS485
Communication with servers	10M Ethernet & 2.4G WiFi	
Electrical Data		
Interface type	USB(Type A)	
Working voltage	+5VDC (±5%)	
Indicator light	LED x3 directors	
Environmental Data		
Operating Temperature Range	-30°C~+60°C	
Storage Temperature Range	-40°C~+70°C	
Ingress Protection Rating	IP65	
Mechanical Data		
Dimensions (W×H×D)	46 × 153 × 31 mm	
Weight	84 g	
Installation	Plug in & out+ Rotate	
Certifications		
Standards	CE-RED	

Frankfurt a.M. Germany

www.slenergy.com