

PV Array Controller HYX-ECS



Simple & Easy

- Supports multiple protocol interfaces
- Support for multiple protocols device access

Stable & Reliable

- IP65 protection grade
- Industrial-grade design standards

Fast & intelligent

- Embedded platform, one-stop station operation

Product Model	HYX-ECS
Configuration	
HYX-Logger	HYX-LoggerA/HYX-LoggerB
RS485	COM*6
HPLC	2
Ethernet port	WAN x 2, 10 / 100 / 1,000 Mbps LAN x 4, 10 / 100 / 1,000 Mbps SFP x 2, 100 / 1,000 Mbps
Fiber switch	optional, 2*100 / 1000 Mbps Fiber ports and 6*10 / 100 Mbps Ethernet ports
Environment	
Operating Temperature Range	-40 to +60°C
Relative Humidity	0% - 100% RH
Max. Operating Altitude	5,000m
Electrical	
AC Input Voltage for Cabinet	100 V ~ 240 V, L / N (L)+ PE
HPLC AC Input Voltage	380 V ~ 800 V, 3Ph
AC Input Frequency	50 / 60 Hz
Power Supply	24V DC
Mechanical	
Mechanical	Bottom in&out
Dimensions (W*H*D)	770*480*350mm
Weight	30kg
Protection Degree	IP65
Installation Options	Wall Mounting, Rack Mounting, Pole Mounting