

DATA LOGGER

NISE-610E-S



Manufacturer: Changyang

KEY FEATURES

- Support up to 32 device connections
- Support multiple communication protocols
- Support third-party Modbus device access

TECHNICAL PARAMETERS

PRODUCT MODEL		NISE-610E-S
BASIC PARAMETER	Max. Number of Devices	≤32
	Supported Device Type	CSI Inverters
ELECTICAL PARAMETER	Operation Voltage	12-48VDC
	Operation Power Consumption	5W@12VDC
	Status Indicator	LED × 2, Power, Run
COMMUNICATION INTERFACE	RS485	COM × 4, 1200~19200 bps, communication distance ≤1000 m
	Ethernet	LAN × 1, 10/100Mbps adaptive, communication distance ≤100 m
COMMUNICATION PROTOCOL	RS485	Modbus-RTU, IEC60870-5-103, DLT645
	Ethernet	Modbus-TCP, IEC60870-5-104
ENVIRONMENT PARAMETER	Operating Temperature	-40°C ~ +80°C
	Operating Humidity	≤85%, RH, non-condensing
	Storage Temperature	-40°C ~ +80°C
	Operating Altitude	<4000m
	Protection Degree	IP20
MECHANICAL PARAMETER	Dimension (W*H *D)	89×121×27mm
	Installation Method	DIN-Rail mounted
CERTIFICATION		CE, Rohs, Reach

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