

HollySys LX Series (Symbolic) (Ethernet)

Supported Series: HollySys LX Series

Website: <https://www.hollysys.com/cn>

HMI Settings:

Parameters	Recommended	Options	Notes
PLC type	HollySys LX Series (Symbolic) (Ethernet)		
PLC I/F	Ethernet		
Port no.	1202		

Support Device Type:

Data type	EasyBuilder data format	Memo
Bool	bit	
Byte	16-bit BCD, Hex, Binary, Unsigned	8-bit
SInt	16-bit BCD, Hex, Binary, Signed	8-bit
USInt	16-bit BCD, Hex, Binary, Unsigned	8-bit
Word	16-bit BCD, Hex, Binary, Unsigned	16-bit
Int	16-bit BCD, Hex, Binary, Signed	16-bit
UInt	16-bit BCD, Hex, Binary, Unsigned	16-bit
DWord	32-bit BCD, Hex, Binary, Unsigned	32-bit
DInt	32-bit BCD, Hex, Binary, Signed	32-bit
Real	32-bit Float	32-bit
UDInt	32-bit BCD, Hex, Binary, Unsigned	32-bit
DATE	32-bit BCD, Hex, Binary, Unsigned	Unit (s)
DT	32-bit BCD, Hex, Binary, Unsigned	Unit (s)
TIME	32-bit BCD, Hex, Binary, Unsigned	Unit (ms)
TOD	32-bit BCD, Hex, Binary, Unsigned	Unit (ms)
LReal	64-bit Float	64-bit
String	ASCII Object	*Note 1
Array	All types listed above except string	*Note 2
Struct	All types listed above except string array	

*Note 1: Reading and writing starting from a non-zero starting position are not supported.

*Note 2: Supports up to 3-dimensional arrays, and the array length does not exceed 65535.

Wiring Diagram:

Ethernet cable:

