

LE5400

RS485/RS232

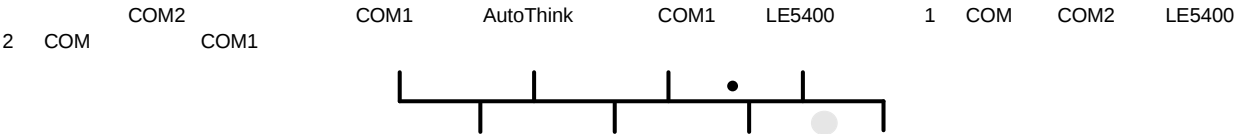
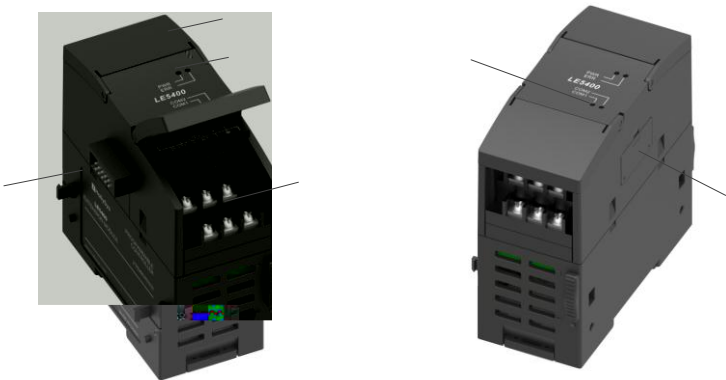
LE5400

RS485/RS232

AutoThink

ModbusRTU

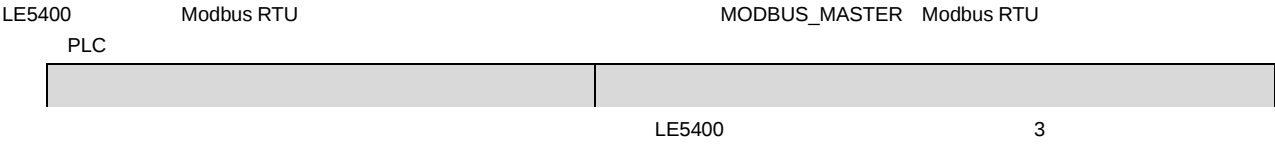
ModbusRTU



| A_0/TxD_0 | RS485 /RS232      |
|-----------|-------------------|
| B_0/RxD_0 | RS485 /RS232      |
| CGND      |                   |
| RT        | COM RS485 RT CGND |
| ●         |                   |
| ⊕         |                   |
| LE I/O    | 10101010          |

| PWR       |  |  |  |
|-----------|--|--|--|
| ERR       |  |  |  |
| COM1/COM2 |  |  |  |

|       | 2 RS485/RS232                    |        |        |
|-------|----------------------------------|--------|--------|
|       |                                  | +24VDC | 0 mA   |
|       | Modbus /                         | 5VDC   | 210mA  |
| (bps) | 9600 19200 38400( ) 57600 115200 |        |        |
|       | I/Q/M                            |        |        |
|       | 256                              |        | 500VAC |





|                 |           |                           |                        |
|-----------------|-----------|---------------------------|------------------------|
| Wiring terminal | Pluggable | Storage relative humidity | 5%~95%(non-condensing) |
|-----------------|-----------|---------------------------|------------------------|

#### Software Configuration

LE5400 module can be used as master station or slave station of Modbus RTU, and it is default as a slave station. When as a master station, you need to configure function block "MODBUS\_MASTER (Modbus RTU Master Communication)". See HollySys Programmable Logic Controller PLC Instruction Manual for details. As a slave station, you need to configure following serial communication parameters and slave address.

#### Slave configuration parametratioon M