



SÉfLtu prLijÉutions

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The products in this manual are industrial products and are all open-type housing designs. It is essential to install these products within a control cabinet that is safeguarded against dust, moisture, and accidents such as electric shocks or physical impacts. Additionally, protective measures must be taken to prevent malfunctions or damage caused by improper operation or accidents involving non-maintenance personnel. Failure to do so may lead to serious risks to personnel safety and potential loss of property.

M

Please refer to the M series hardware operation manual for more detailed information.

|  |          |                                                                                                                                                                                                                                                                                                   |     |
|--|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|
|  | Batterie | M200 CPU CR-2032L/BN                                                                                                                                                                                                                                                                              | 5.3 |
|  |          | The M200 series CPUs are equipped with built-in CR-2032L/BN batteries. Replacement batteries must be purchased from HCFA. A professional electrical engineer, wearing insulated gloves and with power turned off, should replace them as described in Section 5.3.                                |     |
|  |          | Les CPU de la série M200 sont équipés de batteries CR-2032L/BN intégrées. Les batteries de remplacement doivent être achetées auprès de HCFA. Un ingénieur électrique professionnel, portant des gants isolants et avec le courant coupé, devrait les remplacer comme décrit dans la section 5.3. |     |

MoLLI iLLntifijÉtion

|   |          |   |   |   |   |          |   |   |    |    |  |
|---|----------|---|---|---|---|----------|---|---|----|----|--|
|   | <b>M</b> |   |   |   |   | <b>M</b> |   |   |    |    |  |
| 1 | 2        | 3 | 4 | 5 | 6 | 7        | 8 | 9 | 10 | 11 |  |

|                                        |   |                 |
|----------------------------------------|---|-----------------|
| HC Hechuan Technology)                 |   |                 |
| M2 / (Basic/standard logic controller) |   |                 |
| 1                                      | 1 | 1)              |
| 0                                      | 1 | Type 1 product) |
| 1                                      | 2 | Type 2 product) |
| 2                                      | 3 | Type 3 product) |
| 3                                      | 4 | Type 4 product) |

|                         |  |
|-------------------------|--|
| (N/A) Standard version) |  |
|                         |  |
|                         |  |
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|                         |  |
|                         |  |







|                               |          | (Green) |   | Not lit | N | The input channel N has not detected input signals |
|-------------------------------|----------|---------|-----------------------------------------------------------------------------------|---------|---|----------------------------------------------------|
|                               |          |         |  | Lit     | N | The input channel N has detected input signals     |
| OUT N<br>(0~7 10~17<br>20~21) | (Output) | (Green) |  | Not lit | N | There is no output signal in this channel          |
|                               |          |         |  | Lit     | N | There are output signals in this channel           |
|                               |          |         |                                                                                   |         |   |                                                    |
|                               |          | (Green) |  | Not lit | N | The input channel N has not detected input signals |
|                               |          |         |  | Lit     | N | The input channel N has detected input signals     |
| OUT N<br>(0~7 10~17<br>20~27) | (Output) | (Green) |  | Not lit | N | There is no output signal in this channel          |
|                               |          |         |  | Lit     | N | There are output signals in this channel           |

CAN

The CAN communication indicator blinking frequency is shown in the following figure.



