### 2. Part Name

The names and the function of each part of the Connector Conversion Box are described below.

#### 2.1 Connection Box
- **Connection Box**: Connects the Handy GOT through an external connection cable.

#### 2.2 Handy GOT
- **Handy GOT**: GT11 Handy GOT GT1155HS-QSBD, GT1150HS-QLBD
- **Handy GOT**: GT14 Handy GOT GT1455HS-QTBDE, GT1450HS-QMBDE

#### 2.3 Association Manuals
- **User's Manual**: GT11 Handy GOT
- **User's Manual**: GT14 Handy GOT
- **User's Manual**: GT2000 Series Handy GOT
- **User's Manual**: GT2000 Series Handy GOT
- **User's Manual**: GT2000 Series Handy GOT
- **User's Manual**: GT2000 Series Handy GOT
- **User's Manual**: GT2000 Series Handy GOT

### 3. Specifications

#### 3.1 General Specifications
- **Product Name**: Connector Conversion Box
- **Model Name**: GT11H-CNB-375S
- **Unit**: mm (inch)
- **Standard**: NEMA 12
- **General Specifications**: Applicable GOTs

#### 3.2 External Dimensions
- **Dimensions**: 180 (7.08") x 126 (5") x 66 (2.6")
- **Weight**: about 0.17kg

#### 3.3 External Dimensions
- **Recessed depth**
- **Front Panel**
- **Back Panel**

#### 3.4 Specifications
- **Operating atmosphere**
- **Operating temperature**
- **Humidity**
- **Operating altitude**

### 4. Installation

The Connector Conversion Box can be installed on the panel directly or with mounting bracket offered as an accessory.

#### 4.1 Direct mounting on the panel face

1. **Drill**
   - **Drill size**: 4-
   - **Drill size**: 3-
   - **Drill size**: 3-
   - **Drill size**: 4-
   - **Drill size**: 3-
   - **Drill size**: 3-
   - **Drill size**: 4-

2. **Mounting on the panel face**
   - **Mounting bracket**
     - **Mounting bracket**
     - **Mounting bracket**

#### 4.2 Mounting with a mounting bracket

1. **Mounting bracket**
   - **Mounting bracket**
   - **Mounting bracket**
   - **Mounting bracket**
   - **Mounting bracket**

2. **Mounting the panel face**
   - **Mounting the panel face**
   - **Mounting the panel face**
   - **Mounting the panel face**

### 5. Cautions for use

- **Cautions for use**: For the emergency stop SW, use a contact type that is designed to be used for this purpose. It is not a substitute for a genuine emergency stop switch. Failure to do so may cause an electric shock or malfunction.
- **Cautions for use**: For the emergency stop SW, use a contact type that is designed to be used for this purpose. It is not a substitute for a genuine emergency stop switch. Failure to do so may cause an electric shock or malfunction.
- **Cautions for use**: For the emergency stop SW, use a contact type that is designed to be used for this purpose. It is not a substitute for a genuine emergency stop switch. Failure to do so may cause an electric shock or malfunction.

###附注

- **Note**: This symbol is for China only.
- **Note**: This symbol is for China only.
- **Note**: This symbol is for China only.

---

**警告**

- **警告**: 此产品仅适用于中国地区。
- **警告**: 此产品仅适用于中国地区。
- **警告**: 此产品仅适用于中国地区。

**注意**

- **注意**: 本产品不适用于工业环境。
- **注意**: 本产品不适用于工业环境。
- **注意**: 本产品不适用于工业环境。
The Connector Conversion Box can be installed on the panel face directly or with a mounting bracket offered as an accessory.

### Specifications

Effective April 2018

Registered trademarks or trademarks of each company.

Learn all the product information, safety information, and precautions.

Full to acquire proficiency in handling and operating the product. Make sure to

For details of a PLC to be connected, refer to the PLC user’s manual separately.

1. Features

The Connector Conversion Box relays the GOT’s external D-Sub 37-pin connector to the power supply/wire and the PLC’s connector and terminal block, while enabling users to operate the Handy GOT outside the enclosure.

2. Part Name

The names and functions of each part of the Connector Conversion Box are described below.

### Associated Manuals

- GOT2000 Series (Handy Manual)
- GT25 Handy GOT GT2505HS-VTBD Series
- External dimensions, mounting, power supply wiring, specifications, and relevant content such as part names, creation method, introduction to option devices

3. Specifications

- External dimensions, mounting, power supply wiring, specifications, and relevant content such as part names, creation method, introduction to option devices

4. Installation

The Connector Conversion Box can be installed on the panel face directly or with a mounting bracket offered as an accessory.

5. Cautions for use

For the safety of the user, the product is intended to be used. When the Handy GOT is installed and operated in combination with the connector, the safety features of the D-Sub 37-pin connector are not effective.

For details of a PLC to be connected, refer to the PLC user’s manual separately.

The Connector Conversion Box can be used for both D-Sub 9-pin female and D-Sub 37-pin female. Suitable for use with the input/output of the touch switch(s) remains active.
This manual describes the part names, dimensions, mounting, and specifications of the GT14 Handy GOT. The user must read the contents of this manual carefully and pay full attention to safety. This manual describes the correct procedure to configure the device that displays and outputs serious warnings.

1. Features
The Connector Conversion Box relays the GOT’s external input to the power supply/wall and the PLC’s connector and terminal block, while enabling users to operate the Handy GOT outside the enclosure.

2. Part Name
The names and the functions of each part of the Connector Conversion Box are described below.

3. Specifications

<table>
<thead>
<tr>
<th>Item</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Operating Ambient Temperature</td>
<td>-20 to 55°C</td>
</tr>
<tr>
<td>Operating ambient humidity</td>
<td>Max. 90% RH</td>
</tr>
<tr>
<td>Vibration resistance</td>
<td>0.5G (5 Hz, sine wave)</td>
</tr>
<tr>
<td>Operating altitude</td>
<td>1000m (3280 ft)</td>
</tr>
</tbody>
</table>

4. Installation
The Connector Conversion Box can be mounted on the panel face or using a mounting bracket offered as an accessory.

5. Cautions for Use
For safe use, please observe the following points. When the Handy GOT is installed or removed, the product may be damaged.

6. Bundled Items

<table>
<thead>
<tr>
<th>Item</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Connector Conversion Box</td>
<td>1</td>
</tr>
</tbody>
</table>

7. This symbol is for China only.

8. Mitsubishi Electric Corporation

9. Multi-channel output: Mitsubishi Electric Corporation shall not be responsible for any damage whether directly or indirectly caused by the product, including, but not limited to, damage to the product itself, damage to other products, or loss caused by the failure of Mitsubishi Electric Corporation to perform its obligations.

10. Multi-channel output: Mitsubishi Electric Corporation shall not be responsible for any damage whether directly or indirectly caused by the product, including, but not limited to, damage to the product itself, damage to other products, or loss caused by the failure of Mitsubishi Electric Corporation to perform its obligations.

11. Mitsubishi Electric Corporation shall not be responsible for any damage whether directly or indirectly caused by the product, including, but not limited to, damage to the product itself, damage to other products, or loss caused by the failure of Mitsubishi Electric Corporation to perform its obligations.

12. Mitsubishi Electric Corporation shall not be responsible for any damage whether directly or indirectly caused by the product, including, but not limited to, damage to the product itself, damage to other products, or loss caused by the failure of Mitsubishi Electric Corporation to perform its obligations.

13. Mitsubishi Electric Corporation shall not be responsible for any damage whether directly or indirectly caused by the product, including, but not limited to, damage to the product itself, damage to other products, or loss caused by the failure of Mitsubishi Electric Corporation to perform its obligations.

14. Mitsubishi Electric Corporation shall not be responsible for any damage whether directly or indirectly caused by the product, including, but not limited to, damage to the product itself, damage to other products, or loss caused by the failure of Mitsubishi Electric Corporation to perform its obligations.

15. Mitsubishi Electric Corporation shall not be responsible for any damage whether directly or indirectly caused by the product, including, but not limited to, damage to the product itself, damage to other products, or loss caused by the failure of Mitsubishi Electric Corporation to perform its obligations.

16. Mitsubishi Electric Corporation shall not be responsible for any damage whether directly or indirectly caused by the product, including, but not limited to, damage to the product itself, damage to other products, or loss caused by the failure of Mitsubishi Electric Corporation to perform its obligations.

17. Mitsubishi Electric Corporation shall not be responsible for any damage whether directly or indirectly caused by the product, including, but not limited to, damage to the product itself, damage to other products, or loss caused by the failure of Mitsubishi Electric Corporation to perform its obligations.

18. Mitsubishi Electric Corporation shall not be responsible for any damage whether directly or indirectly caused by the product, including, but not limited to, damage to the product itself, damage to other products, or loss caused by the failure of Mitsubishi Electric Corporation to perform its obligations.

19. Mitsubishi Electric Corporation shall not be responsible for any damage whether directly or indirectly caused by the product, including, but not limited to, damage to the product itself, damage to other products, or loss caused by the failure of Mitsubishi Electric Corporation to perform its obligations.