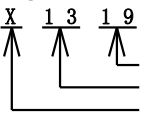


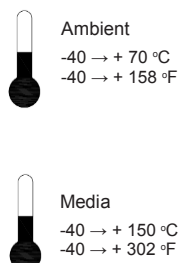
Media: R744(Carbon Dioxide/CO2)

| TYPE    |                                                                                   | CONTACT SYSTEM | AC-15<br>(IEC60947-5-1) |         | INDUCTIVE CURRENT |                |             |
|---------|-----------------------------------------------------------------------------------|----------------|-------------------------|---------|-------------------|----------------|-------------|
|         |                                                                                   |                | CURRENT                 | VOLTAGE | FULL LOAD         | INRUSH CURRENT | VOLTAGE     |
| CKB-2UC |  | SPDT           | 3 A                     | 240 VAC | 1 to 6 A          | MAX 36 A       | 120/240 VAC |

### Manufacturing No.

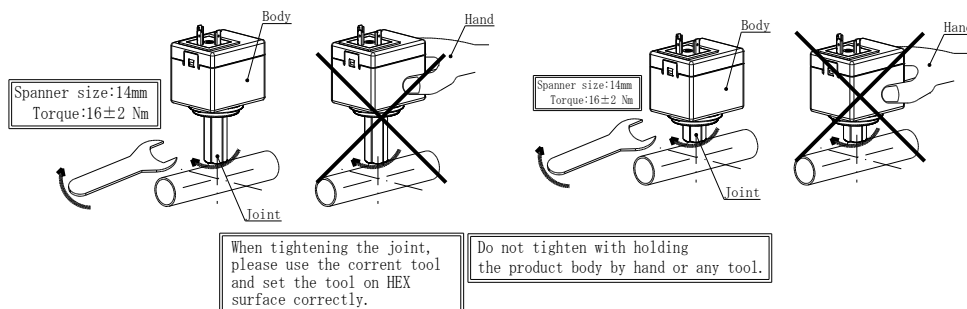
Example:   
 The last two number of Christian era  
 Day  
 Month (October, November, December are indicated by X, Y, Z, respectively)

### Min/Max Temperature



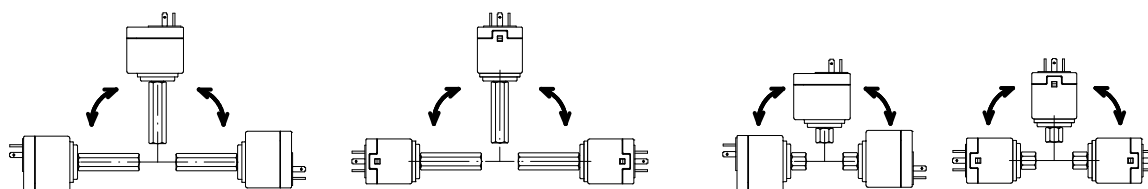
### Installation

- Do not apply excessive load to the product.
- Do not hold the body while tightening the joint.

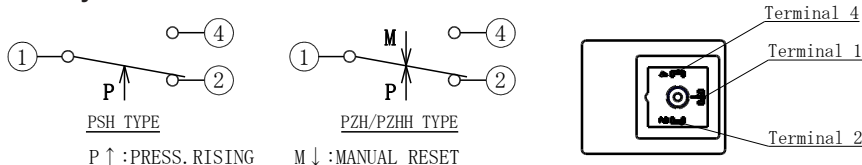


### Mounting direction

Install the switch with electrical connector facing upward (±90°).



### Contact system



### Manual reset type (PZH/PZHH)

The manual reset type switch can be reset only when the pressure drops by 2.5 MPa or more from the OFF set pressure.

To reset the PZHH type, use a non-sharp tool with a diameter of  $\phi 5$  mm or less.

Please make sure the reset button is pressed to the end of stroke when resetting the pressure switch of manual reset type.

