



## Precautions for UL Certified Products

Please note that the important information remains the same even in case of ordering customized product(s).

1. UL certified products are not returnable or replaceable (except for defects).
2. Each UL certified product has a unique UL certification sticker with a serial number. This sticker cannot be easily removed and in the event where it is damaged or the characters are illegible, UL application may be rejected.
3. The position of the UL certification sticker is determined according to the product size and cannot be changed. Please check the position of the sticker on the drawing (such as CAD, PDF or other drawings) of the corresponding model number. Drawings are downloadable from our website.
4. The serial number on the UL certification sticker cannot be reissued with the same serial number.
5. Defective products (such as those with molding error) are subject of replacement. Note that the replacement(s) will incur a manufacturing and delivery lead-time; the serial number will also change.
6. UL certification sticker cannot be sold or issued separately (each product has an unique UL certification sticker attached).
7. Enclosure model number cannot be changed when applying for UL certification as each UL registered serial number is unique to each individual enclosure that is manufactured.
8. Customers are responsible for the UL application for the final product. TAKACHI does not offer any application support, documentation assistance, or any other forms of guidance etc. related to the application process.
9. For details on UL application and E-numbers, please contact UL directly.

### Specifications Overview

UL508A is a standard for industrial control panels published by Underwriters Laboratories Limited Liability Company (UL LLC) in USA.

NEMA standards are a set of technical standards developed by the National Electrical Manufacturers Association (NEMA) in USA.

The NEMA Type 4X rating is equivalent to the IP56 protection rating.