



Removal of Some Certification Marks from Q Series Large Type I/O Modules

■Date of Issue

March 2026

■Relevant Models

QX11L, QX21L, QY11AL, QY13L, QY23L, QY51PL

Thank you for your continued support of Mitsubishi Electric programmable controllers, MELSEC-Q series. This technical bulletin informs you that some certification marks will be removed from certain Q series large type I/O modules. These models no longer meet the requirements of the latest standards and evaluation criteria and will not comply with the requirements of KC, classification societies, UL, or CE/UKCA. There is no impact on the general specifications, performance specifications, functions, and external dimensions of products due to the change.

1 APPLICABLE MODELS

Product	Model
Q series large type I/O module	QX11L, QX21L, QY11AL, QY13L, QY23L, QY51PL

2 REASON FOR THE CHANGE

The applicable models no longer meet the requirements of the latest standards and evaluation criteria due to parts changes made to maintain production.

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3 DETAILS ON THE CHANGE

Some certification marks will be removed from the rating plates and packaging labels.

3.1 Rating Plate

Model	Before change	After change
QX11L		
QX21L		
QY11AL		

3.2 Packaging Label

Model	Before change	After change
QX11L		
QX21L		
QY11AL		
QY13L		
QY23L		
QY51PL		

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4 SCHEDULE

The change is applied to the products manufactured on or after October 2026.

Note that, depending on stock status, both the old and new products may be distributed in the market around that time.

5 RECOMMENDABLE PROPOSALS

When you require certified models, please consider replacing with the MELSEC iQ-R series models.

The following table shows the examples.

Applicable model (MELSEC-Q series)		Alternative model (MELSEC iQ-R series)	
Model	Specifications	Model	Specifications
QX11L	AC input, 32 points	RX10	AC input, 16 points
QX21L	AC input, 32 points	RX28	AC input, 8 points
QY11AL	Contact output, 16 points	RY18R2A	Contact output, 8 points
QY13L	Contact output, 32 points	RY10R2	Contact output, 16 points
QY23L	Triac output, 32 points	RY20S6	Triac output, 16 points
QY51PL	Transistor output, 32 points	RY40NT5P	Transistor output, 16 points

Refer to the following for the detail specifications of MELSEC iQ-R series I/O modules and the replacement from the MELSEC-A series to the MELSEC iQ-R series.

 MELSEC iQ-R I/O Module User's Manual (SH-081247ENG)

 Transition from MELSEC-A/QnA (Large Type) Series to MELSEC iQ-R Series Handbook (L08666ENG)

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REVISIONS

Version	Date of Issue	Revision
A	March 2026	First edition

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