

FX3U-32BL Battery MODEL CODE: 09S312

<u></u> MARNING

- STARTUP AND MAINTENANCE PRECAUTIONS e battery for memory backup correctly in conformance to the manual of each

- Use the battery for memory backup correctly in containance to the product.

 Use the battery only for the specified purpose.

 Connect the battery correctly,

 On not charge, disassemble, heat, put in fire, short-circuit, connect reversely, weld, swallow or burn up the battery, or apply excessive forces (vibration, impact, drop, etc.) on the battery.

 On not store or use the battery in a place at high temperature or exposed to direct suright.

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 Do not store or use the battery may cause heat excessive generation, bursting, ignition, liquid leakage or deformation, and lead to injury, fire or failures and malfunctions of facilities and other equipment.

 Power off the Devices with Bulli-in Batteries (all phase) before attaching/detaching the battery.

 Failure to do so may cause electric shock or damage to the product.

 Please contact a certified electronic waste disposal company for the so may cause electric shock or damage to the product ct a certified electronic waste disposal company for the ally safe recycling and disposal of your device.
- 1. Specification Product name

FX3U-32BL	3V			

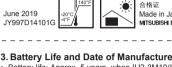
Nominal voltage

2. Battery Replacement

For the replacement procedure, refer to the User's Manual of the respective Devices with Built-in Batteries.

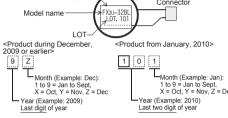






原产地 日本国 合格证 Made in Japan
MITSUBISHI ELECTRIC CORPORAT

- Battery Life and Date of Manufacture
 Battery life: Approx. 5 years, when IU2-3M10(L) or IU2-1EMES is used, it is about 3 years. (ambient temperature: 25°C)
 Replacement period: Within 4 or 5 years, when IU2-3M10(L) or IU2-1EMES is used, it is about 2 years.
 (Due to natural discharge within all batteries, please prepare a replacement before the above-stated replacement period.)
 Example of date-of-manufacture indication: Nameplate





4. Precautions for Battery Transportation
When transporting lithium batteries, follow the transportation regulations. Product Lithium Mass*1

name	Battery type		supply Content status (gram/unit)					
FX3U-32BL	lithium metal battery	Cell	0.15	30				
1 The value indicates the mass with packaging.								

Comply with IATA Dangerous Goods Regulations, IMDG code and the local transport regulations when transporting products listed

above. Also, consult with the shipping carrier.

for battery EU This symbol to the left is to Eo member states only. The symbol is specified in the new EU Battery Directive (2006/66/EC) Article 20 "Information for end-users" and Annex II.

. Handling of Batteries in EU Member States

*1 This symbol to the left is for EU member states



- To print the symbol on batteries, devices, or their packaging
- To explain the symbol in the manuals of the products

Product name	Battery type		
FX3U-32BL	Lithium Manganese Dioxide Battery		

电器电子产品有害物质限制使用标识要求」的表示方式



Note: This symbol mark is for China only.

含有有害6物质的名称,含有量,含有部品 本产品中所含有的有害6物质的名称,含

含有量, 含有部品如 下表所示。 产品中有害物质的名称及含量

有害物质

部件名称		铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴 二苯醚 (PBDE)		
可编程	外壳	0	0	0	0	0	0		
控制器	印刷基板	×	0	0	0	0	0		
本表格依据SJ/T 11364的规定编制。									

- 〇:表示该有害物质在该部件所有均质材料中的含量均在GB/T
- 26572规定的限量要求以下。 ※:表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572规定的限量要求。
- 基于中国标准法的参考规格: GB/T15969.2