

Changes in Applicable Safety Standards and Specifications

■Date of Issue

January 2021

■Relevant Models

MELIPC series

Thank you for your continued support of Mitsubishi Electric industrial PC, MELIPC series.

This bulletin informs you that the safety standards applicable to MELIPC MI1000 and MI2000 will change.

1 Models affected and schedule

The following shows the models affected and schedule of changing.

Product	Model name	Schedule
MELIPC MI1000	MI1002-W MI1002-W-CL	December 2020 production and later ^{*1}
MELIPC MI2000	MI2012-W MI2012-W-CL	

*1 Applicable models may have the former one or the new one in the distribution stage.

2 Changes in the applicable safety standards

The safety standards IEC 60950-1 and IEC 60065 will lose effect on December 20, 2020 and be unified into the new standard IEC 62368-1.

Accordingly, MELIPC MI1000 and MI2000 will comply with the new standard IEC 62368-1 (EN/UL/CSA 62368-1).

Product	Model name	Before change	After change
MELIPC MI1000	MI1002-W MI1002-W-CL	EN 60950-1 UL 60950-1 CSA 60950-1	EN 62368-1 UL 62368-1 CSA 62368-1
MELIPC MI2000	MI2012-W MI2012-W-CL		

3 Changes in the specifications

The AC adapter included in the product will be changed.

MELIPC MI1000

The AC adapter included in the product will be changed as follows.

There is no change in the general specifications and functions compared to the former one.

Item	Before change	After change
Model name	DPS-65VB Rev.3	DPS-65VB Rev.4

MELIPC MI2000

The AC adapter included in the product will be changed as follows.

There is no change in the general specifications and functions compared to the former one, but only the external dimensions of the AC adapter will be changed.

Item	Before change	After change
Model name	FSP150-AAAN2	FSP150-AAAN3
External dimensions (Width × Depth × Height)	72.0 mm × 171.0 mm × 42.0 mm	75.6 mm × 151.3 mm × 25.4 mm

REVISIONS

Version	Date of Issue	Revision
A	January 2021	First edition

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