

Programmable Controller MELSEC-F

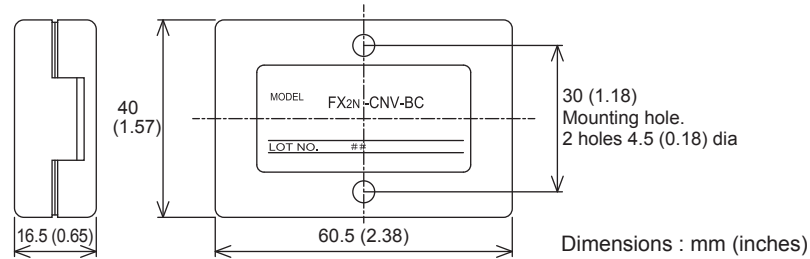
FX_{2N}-CNV-BC CABLE ADAPTER USER'S GUIDE

Introduction

The FX_{2N}-CNV-BC cable adapter is for the connection of programmable controllers (main unit, extension unit) to extension block or special function using the FX_{0N}-30EC (300 mm, 11.82"), FX_{0N}-65EC (650 mm, 25.6"). The following explains the cable configuration and connection method.

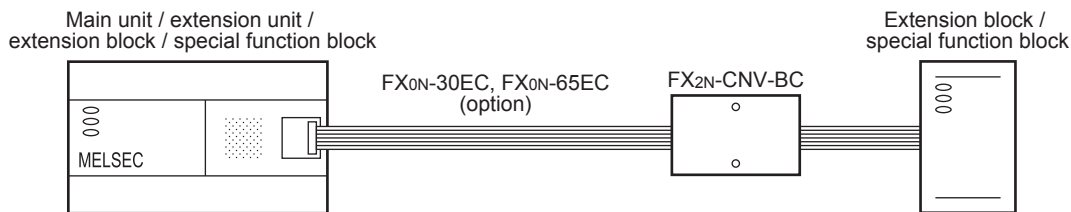
Further information can be found in the refer to manuals of each PLC main unit and FX_{0N}-30EC/FX_{0N}-65EC EXTENSION CABLE USER'S GUIDE.

External Dimensions



Cable Configuration

The practice of connecting multiple extension cables and FX_{2N}-CNV-BC on one system is not recommended.




Refer to the manual for each PLC main unit.

Connecting the Cables

Turn off the power of the programmable controller, and mount the FX_{2N}-CNV-BC using the following procedure.


① Separate the case to 2 parts.

② Connect the connectors to extension cables.

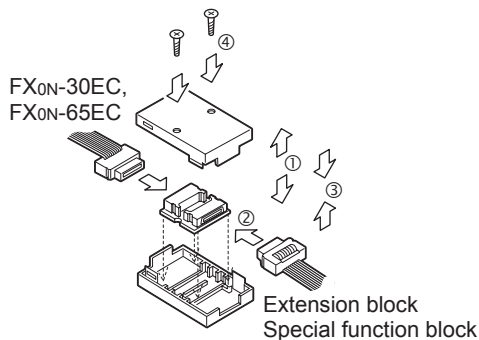
 Be careful of which way around the FX_{0N}-30EC, FX_{0N}-65EC cable is connected as it is possible that the FX_{2N}-CNV-BC case can not be closed.

③ Combine the case.

④ Mount the case using M4 (0.16") screws.

 The practice of laying cables well away from power lines should be observed.

When using the FX_{2N}-CNV-BC a half twist will appear in the cable.



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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, 含有量, 含有部品如下表所示。

产品中有害物质的名称及含量

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr (VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
可编程控制器	○	○	○	○	○	○
印刷基板	×	○	○	○	○	○

本表格依据SJ/T 11364的规定编制。

○: 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