

BCN-P5802-D(1703)KWIX

Q80BD-J71LP21-25

Q81BD-J71LP21-25

Q80BD-J71LP21S-25

Q80BD-J71LP21G

Q80BD-J71BR11

Before Using the Product

Before using the product, please read this manual. Make sure that the end users read this manual and then keep the manual in a safe place for future reference.

■ Relevant manuals

Before using the product, please read the following manual.

- MELSECNET/H Interface Board User's Manual (For SW0DNC-MNETH-B) SH-080128 (13JR24)

Confirm the following descriptions:

- SAFETY PRECAUTIONS
- CONDITIONS OF USE FOR THE PRODUCT
- EMC AND LOW VOLTAGE DIRECTIVES
- WARRANTY

Please develop familiarity with the functions and performance of the product to handle the product correctly.

The manual is stored in the "Manual" folder on the included CD-ROM.

■ *Manuels correspondants*

Avant d'utiliser le produit, prière de consulter le manuel suivant.

- MELSECNET/H Interface Board User's Manual (For SW0DNC-MNETH-B) SH-080128 (13JR24)

Respecter les points suivants:

- PRÉCAUTIONS DE SÉCURITÉ
- CONDITIONS D'UTILISATION DE PRODUIT
- DIRECTIVES CEM ET BASSE TENSION
- GARANTIE

■ Packing list

Check that the following items are included in the package of the product.

Item	Quantity
Board	1
Connector set for external power supply cable (Q80BD-J71LP21S-25 only)	1
F-type connector (A6RCON-F) (Q80BD-J71BR11 only)	1
Before Using the Product (this manual)	1
Software package (CD-ROM)	1
Software license agreement	1

The network system using the Q80BD-J71BR11 requires terminating resistors for stations at both ends of network. The user should arrange for terminating resistors, since they are not included in the Q80BD-J71BR11 package.

- Terminating resistor (75Ω) A6RCON-R75

■ Operating ambient temperature

Use the product within the range of 0 to 55°C.

■ *Température ambiante de fonctionnement*

Ce produit doit être utilisé entre 0 et 55°C.

■ Information and services

For further information and services, please consult your local Mitsubishi representative.