

Optional Products (Order Separately)

USB-Serial Conversion Cable

Model
E58-CIFQ2

Communications Conversion Cable

Model
E58-CIFQ2-E

Note: Always use this product together with the E58-CIFQ2.
This Cable is used to connect to the front-panel Setup Tool port.

Terminal Covers (for E5EC/E5AC)

Model
E53-COV24 (3pcs)

Note: The Terminal Covers E53-COV24 are provided with the Digital Temperature Controller.

Waterproof Packing

Applicable Controller	Model
E5EC/E5EC-B	Y92S-P9
E5AC	Y92S-P10

Note: This Waterproof Packing is provided with the Digital Temperature Controller.

Waterproof Cover

Applicable Controller	Model
E5EC/E5EC-B	Y92A-49N
E5AC	Y92A-96N

Front Port Cover

Model
Y92S-P7

Note: This Front Port Cover is provided with the Digital Temperature Controller.

Mounting Adapter

Model
Y92F-51 (2pcs)

Note: This Mounting Adapter is provided with the Digital Temperature Controller.

Current Transformers (CTs)

Hole diameter	Model
5.8 mm	E54-CT1
5.8 mm	E54-CT1L *
12.0 mm	E54-CT3
12.0 mm	E54-CT3L *

* Lead wires are included with these CTs. If UL certification is required, use these CTs.

CX-Thermo Support Software

Model
EST2-2C-MV4

Note: CX-Thermo version 4.5 or higher is required for the E5EC/E5AC.

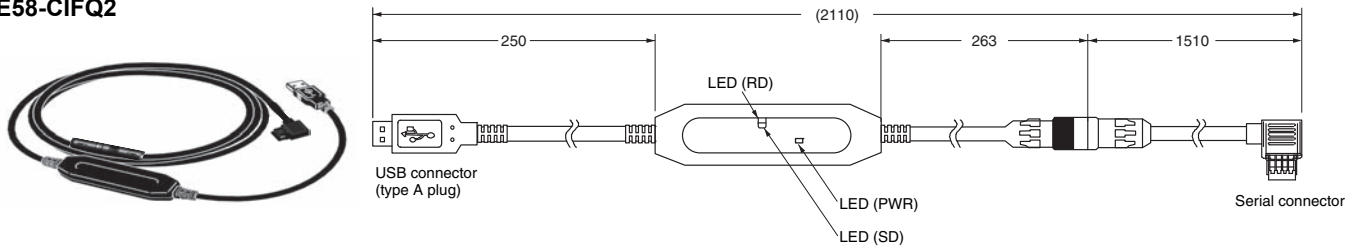
CX-Thermo version 4.65 or higher is required for the E5EC-B.
CX-Thermo version 4.67 or higher is required for the E5CC-B linear current output type.

For the system requirements for the CX-Thermo, refer to information on the EST2-2C-MV4 on the OMRON website (www.ia.omron.com).

Accessories (Order Separately)

USB-Serial Conversion Cable

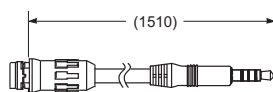
E58-CIFQ2



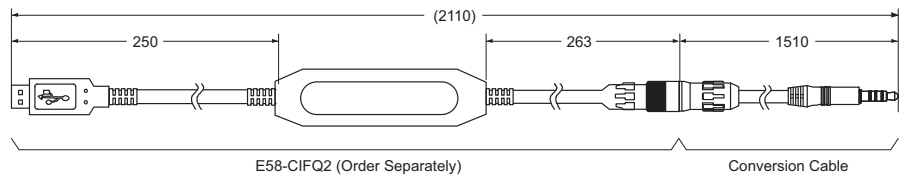
Conversion Cable

E58-CIFQ2-E

Conversion Cable



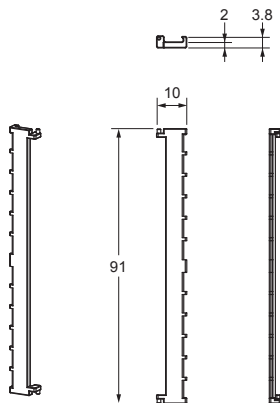
Connecting to the E58-CIFQ2 USB-Serial Conversion Cable



Note: Always use this product together with the E58-CIFQ2.

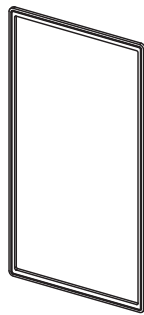
Terminal Covers

E53-COV24 (Three Covers provided.)

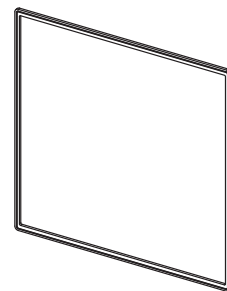


Waterproof Packing

Y92S-P9 (for DIN 48 × 96)



Y92S-P10 (for DIN 96 × 96)



The Waterproof Packing is provided with the Temperature Controller.

Order the Waterproof Packing separately if it becomes lost or damaged.

The degree of protection when the Waterproof Packing is used is IP66.

Also, keep the Port Cover on the front-panel Setup Tool port of the E5EC/E5EC-B/E5AC securely closed.

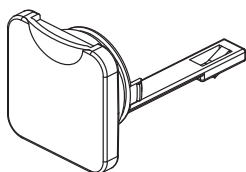
To maintain an IP66 degree of protection, the Waterproof Packing and the Port Cover for the front-panel Setup Tool port must be periodically replaced because they may deteriorate, shrink, or harden depending on the operating environment.

The replacement period will vary with the operating environment.

Check the required period in the actual application. Use 3 years or sooner as a guideline.

Setup Tool Port Cover for top panel

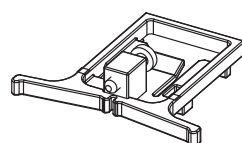
Y92S-P7



Order this Port Cover separately if the Port Cover on the front-panel Setup Tool port is lost or damaged. The Waterproof Packing must be periodically replaced because it may deteriorate, shrink, or harden depending on the operating environment.

Mounting Adapter

Y92F-51 (Two Adapters provided.)



One pair is provided with the Controller.

Order the Mounting Adapter separately if it becomes lost or damaged.