

Optional Products (Order Separately)

Terminal Unit

Model
E5DC-SCT1S

Push-In Plus Terminal Unit

Model
E5DC-SCT1B

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.

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.

Mounting Adapter

Model
Y92F-53 (2pcs)

Short Bars (for E5DC)

Model
Y92S-P11 (4 pcs)

CX-Thermo Support Software

Model
EST2-2C-MV4

Note: CX-Thermo version 4.6 or higher is required for the E5DC.
CX-Thermo version 4.69 or higher is required for the E5DC-B.
For the system requirements for the CX-Thermo, refer to information on the EST2-2C-MV4 on the OMRON website (www.ia.omron.com).

End Plate

Model
PFP-M

Spacer

Model
PFP-S

DIN Tracks

Model
PFP-100N
PFP-50N

Unit Labels

Model
Y92S-L2

End Cover

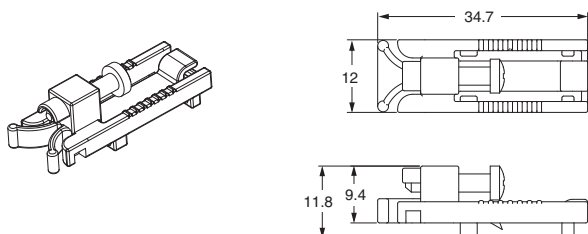
Model
Y92F-54

Connector Cover (for E5DC-B)

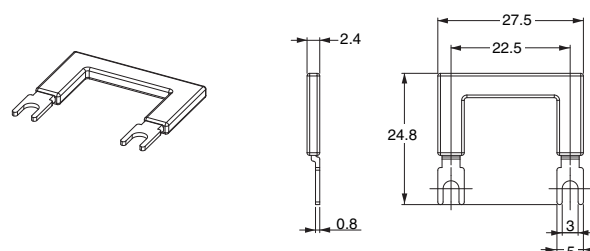
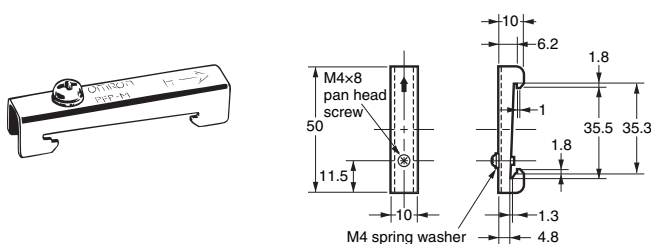
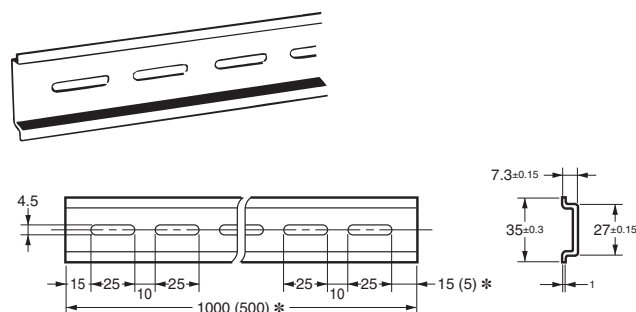
Model
E53-COV26

Mounting Adapters**Y92F-53 (Two included.)**

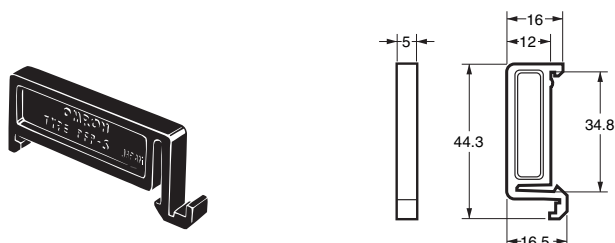
This accessory is not included with the product. Order it separately to mount the product to a panel.

**Short Bars****Y92S-P11 (Four included.)**

Use this product to connect between terminals (for power supplies, communications, etc.) when you use multiple E5DC Controllers.

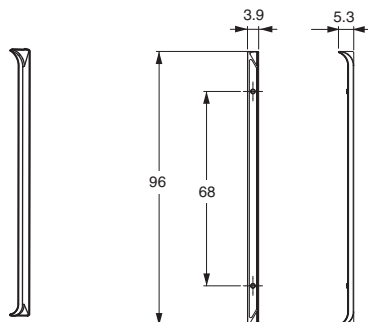
**End Plate****PFP-M****DIN Tracks****PFP-100N****PFP-50N**

* Dimensions in parentheses are for the PFP-50N.

Spacer**PFP-S****Unit Labels****Y92S-L2**

V	A	V	A	%	J	Pa	Ω
s	/	N	m	W	°C	m³	k
°F	g	min	mm	rpm			
VA	mV	mA	Hz				
m/min							
OUT	OUT						

The Unit Labels for the Digital Panel Meter are used. Use either the °C or °F label from the sheet.

End Cover**Y92F-54 (Two included.)**

Use the End Cover when you mount the E5DC/E5DC-B to a panel to hide the gap between the Controller and the panel.