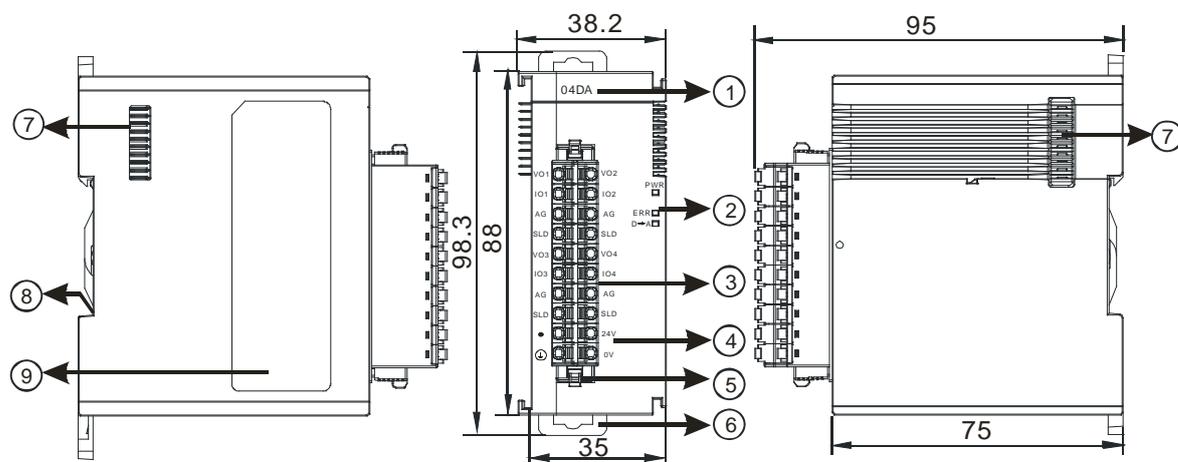


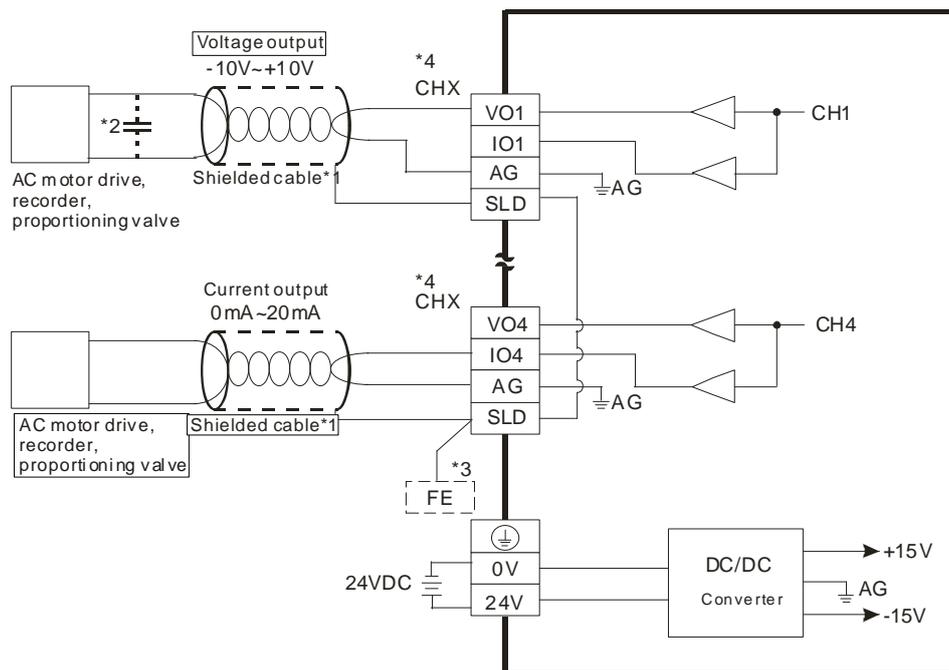
## 4.2.2 Profile



Unit: mm

Number	Name	Description
1	Model Name	Model name of the module
2	POWER LED Indicator	Status of the power supply ON: the power is on. OFF: the power is off.
	ERROR LED Indicator	Error status of the module ON: a serious error exists in the module. OFF: the module is operating normally. Blinking: a minor error exists in the module.
	Digital-to-Analog Conversion Indicator	Digital-to-Analog conversion status Blinking: conversion is in process. OFF: conversion has stopped.
3	Removable Terminal Block	Outputs are connected to loads to be driven.
4	Arrangement of the Input/Output Terminals	Arrangement of the terminals
5	Terminal Block Clip	For removing the terminal block
6	DIN Rail Clip	Secures the module onto the DIN rail
7	Module Connecting Set	Connects the modules
8	Ground Clip	
9	Label	Nameplate

● External wiring



\*1. Use shielded cables to isolate the analog input signal cable from other power cables.

\*2. If variability in the input voltage results in interference within the wiring, connect the module to a capacitor having a capacitance between 0.1–0.47  $\mu\text{F}$  and a working voltage of 25 V.

\*3. Connect the SLD to FE, and connect both the FE and the terminal  $\oplus$  to the ground terminal.

\*4. Every channel can operate with the wiring presented above.