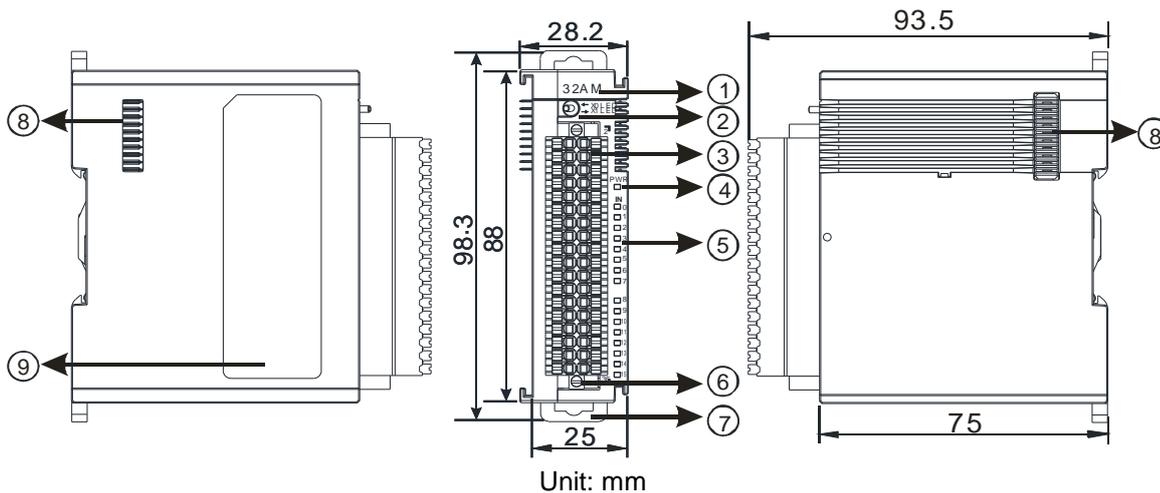


● AS32AM10N-B



Number	Name	Description
1	Model name	Model name of the module
2	X0/X1 LED indicator switch	Switches the LED indicators to their represented inputs.
3	Removable terminal block	The inputs are connected to switches or sensors.
4	Power LED indicator	Indicates the power status of the module
5	Input LED indicator	LED indicator is ON during input.
6	Terminal block screw	Secures the terminal block
7	DIN rail clip	Secures the DIN rail
8	Extension module port	Connects the modules
9	Label	Nameplate

### 2.4.13 Wiring AS32AM10N-B

<b>Input form</b>	Direct current (sinking or sourcing)
<b>Input voltage/current</b>	24 VDC, 4.2 mA

