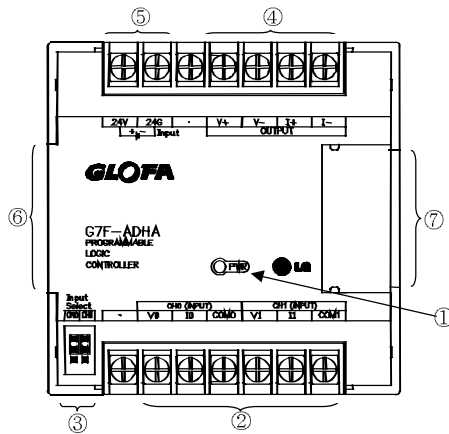


2) Names of parts and functions

Explain about names of parts and functions

(1) G7F-ADHA



No	Contents.
①	RUN LED Indicate the operating status the G7F-ADHA
②	Analog input terminal <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> <p>Voltage Input</p> </div> <div style="text-align: center;"> <p>Current input</p> </div> </div> <p>When current input is used, short the V and I terminal.</p>
③	Jumper pin of analog input <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> <p>Input Select</p> <p>Right is CH.1 selecting left is CH. 0 selecting</p> </div> <div style="text-align: center;"> <p>Voltage Input</p> <p>Connect upper parts by jumper pins</p> </div> <div style="text-align: center;"> <p>Current Input</p> <p>Connect lower parts by jumper pins.</p> </div> </div>
④	Analog output terminal <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> <p>Voltage output</p> </div> <div style="text-align: center;"> <p>Current output</p> </div> </div> <p>Only one type of output (Current or Voltage) is available on a module</p>
⑤	External power input terminal External voltage 24VDC needs to this terminal.
⑥	Extension cable This cable is used to connect while analog mixture module is used..
⑦	Extension cable connector The connector connects extension cable when extended module is used.