## 9.2.2 Dimensions and Profile
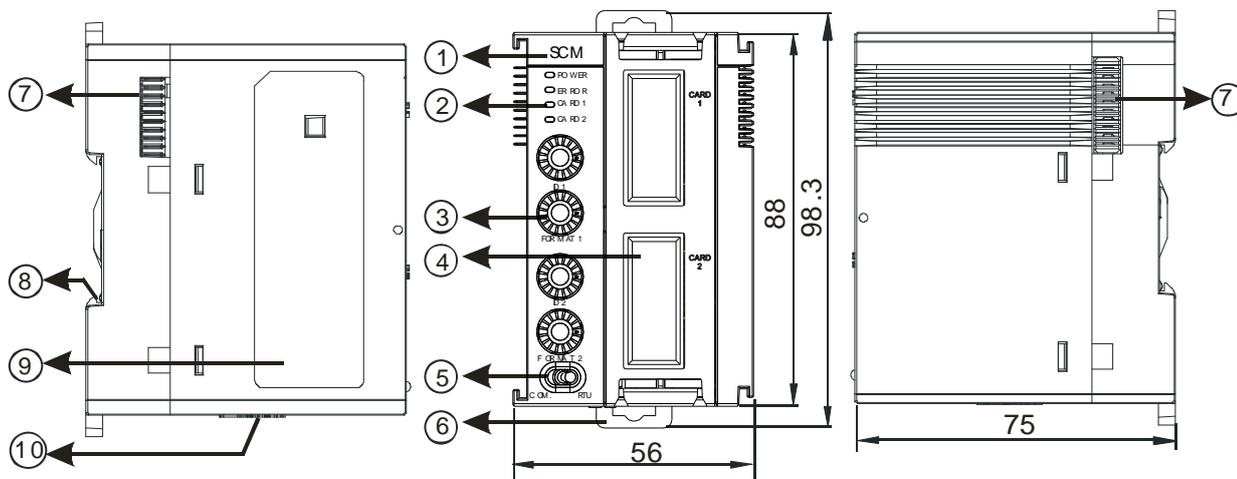


Unit: mm

| Number | Name | Description |
|---|---|---|
| 1 | Model Name | Model name of the module |
| 2 | POWER LED Indicator (blue) | Power status of the module<br>ON: the power supply to the module is working.<br>OFF: the module has low voltage or no power. |
| | ERROR LED Indicator (red) | Error status of the module<br>ON: hardware configuration error detected; the module stops operating.<br>OFF: the module is operating normally.<br>Blink: an error has occurred or occurs on the module; refer to section 9.7 for more information. |
| | Function card 1 Indicator (orange) | Blink: data is being transmitted to function card 1.<br>OFF: there is no data transmission to function card 1. |
| | Function card 2 Indicator (orange) | Blink: data is being transmitted to function card 2.<br>OFF: there is no data transmission to function card 2. |
| 3 | Knob for the Node ID and Format | 2 sets, one for function card 1 and the other for function card 2 |
| 4 | Function Card 1 Slot | COM Mode: for AS-F232, AS-F422 and AS-F485 |
| | Function Card 2 Slot | COM Mode: for AS-F232, AS-F422, AS-F485 and AS-FCOPM<br>RTU Mode: for AS-FCOPM, AS-FEN02 and AS-FPFN02 |
| 5 | Knob for the Work Mode | COM Mode: serial communication extension mode<br>RTU Mode: remote module mode |
| 6 | DIN Rail Clip | Secures the module onto the DIN rail |
| 7 | Module Connecting Set | Connects the modules |
| 8 | Ground Clip | |
| 9 | Label | Nameplate |
| 10 | RTU Power Input | Supplies power to the RTU module for RTU Mode only |