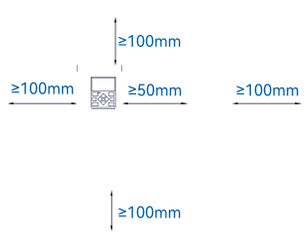
Installation within a control cabinet

N

50mm



4.2 VFD mounting and dismounting

3.5N.m

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*Note1: DIP switch function description

| DIP switch silk-screen printing | CAN | RS485 | AI | AR |
|---|---|---|---|---|
| Toggle up | OFF<br>(Terminal resistance disconnected) | OFF<br>(Terminal resistance disconnected) | I<br>(Input current signal) | 250R AI<br>(AI input impedance) |
| Toggle down | ON<br>(Terminal resistance connected) | ON<br>(Terminal resistance connected) | U<br>(Input voltage signal) | 500R AI<br>(AI input impedance) |

## 6. Indicator and LED panel description

| (Screen printing) (Indicator meaning) | (Color) | Status | Description |
|---|---|---|---|
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