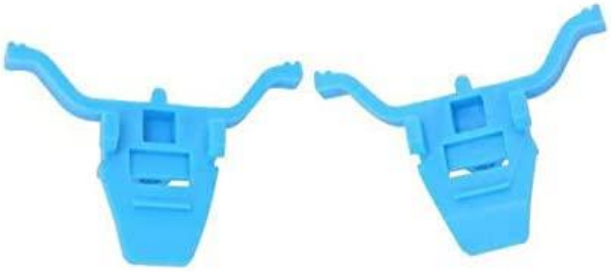
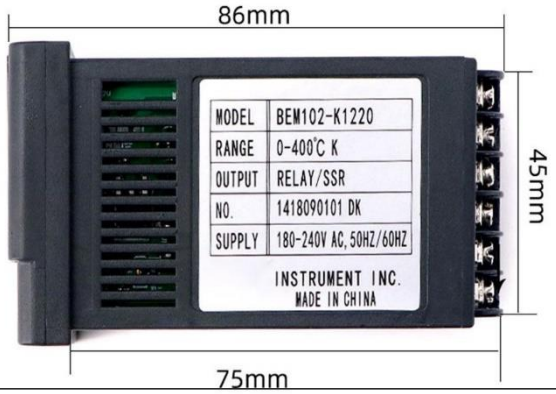

BERME

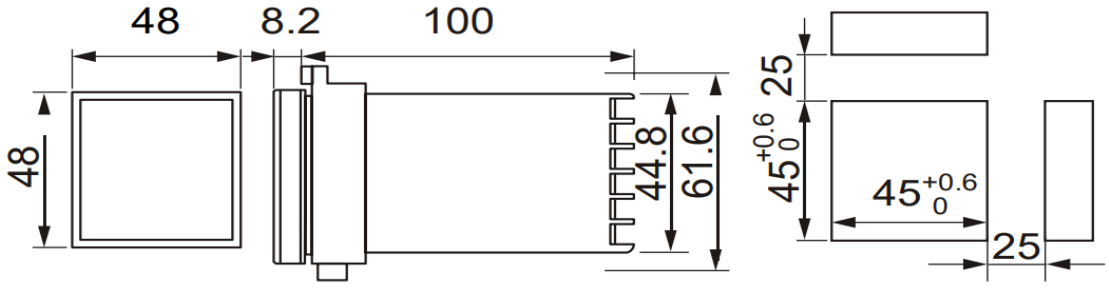


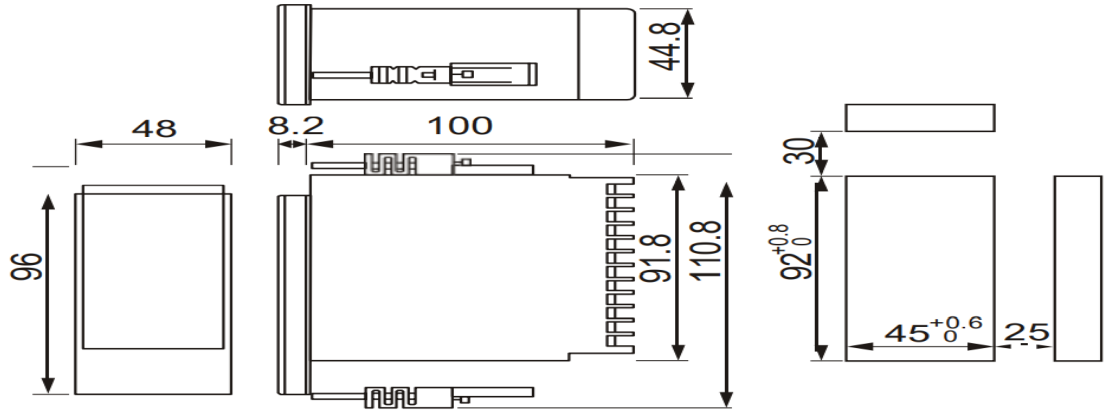

# Ordering code

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **BEM Model** | 102 48× 48mm<br>402 48× 96mm<br>702 72× 72mm<br>902 96× 96mm | F | ☐☐☐ | -- ☐ | * ☐ | ☐ | -- ☐ | ☐ |
| **Control action** | PID control with AT function | F | | | | | | |
| **Input type/Range** | See table 1* | | ☐☐☐ | | | | | |
| **Output** | Relay output<br>SSR output<br>Current (mA) output<br>Driving SCR triac output<br>SCR triac output | | | M<br>V<br>8<br>G<br>T | | | | |
| **Alarm 1** | No alarm 1<br>Alarm 1 available (See table 2*) | | | | N<br>☐ | | | |
| **Alarm 2** | No alarm 2<br>Alarm 2 available (See table 2*) | | | | | N<br>☐ | | |
| **Communication** | No communication function<br>RS485 interface MODBUS/RTU protocol | | | | | | N<br>C | |
| **Waterproof/ dustproof** | No waterproof/dustproof<br>With waterproof/dustproof construction | | | | | | | N<br>1 |

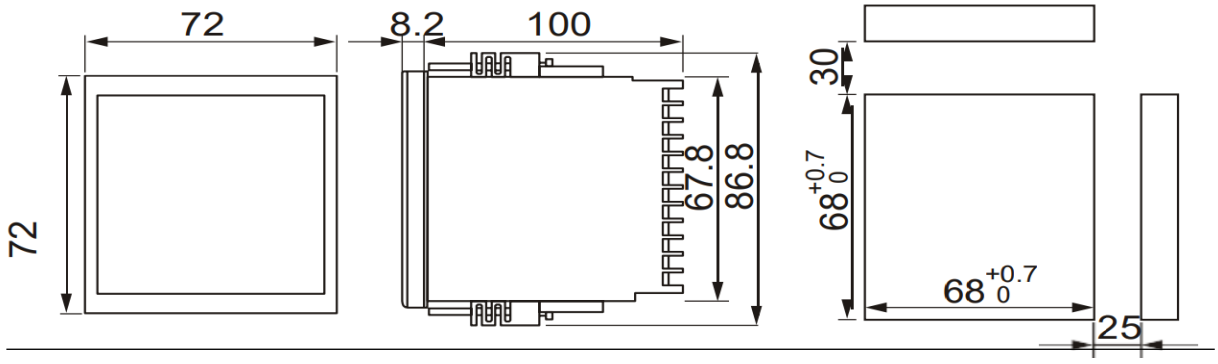
## BEM102



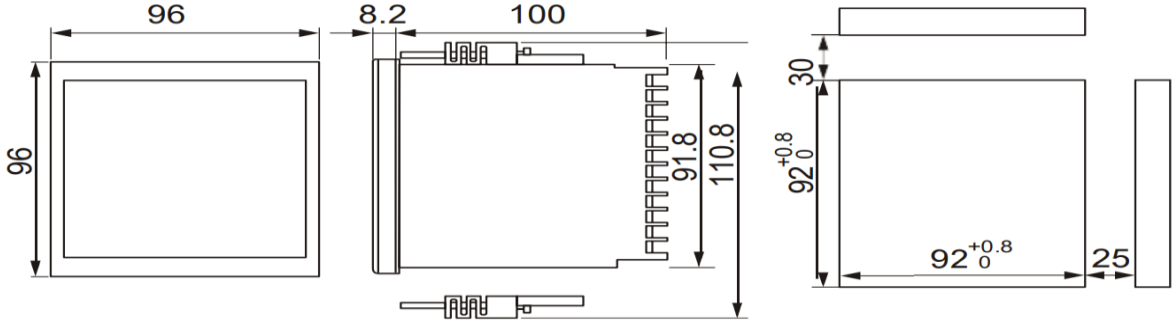

## BEM402



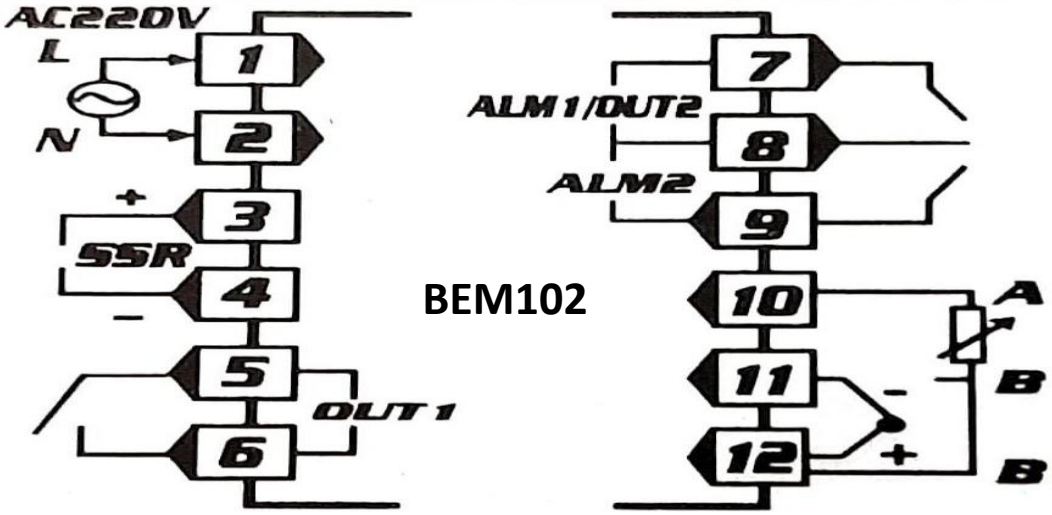

## BEM702



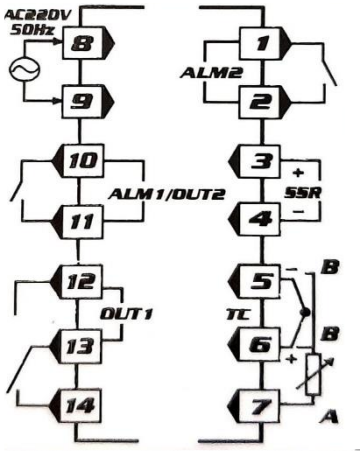

## BEM902



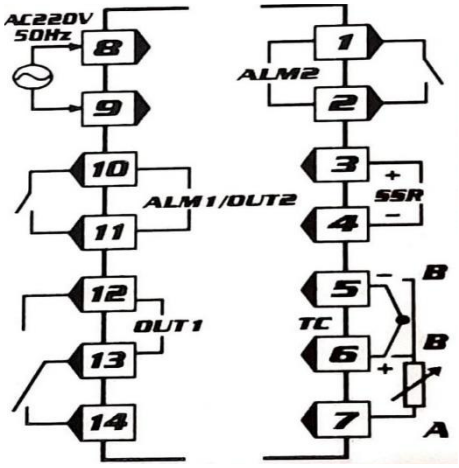
## BEM102




## BEM702




## BEM402




## BEM902