

# 常用系列面板元件 Common Panel Components



Weatherproof Electrical Appliances  
防水 防尘 防腐 电器系列



GB IEC EN EAC

## ◆ 型号规格含义/Catalogue number logic

| 指示灯代号/Indicator code |            |
|----------------------|------------|
| 代号/Code              | 电压/Voltage |
| a                    | 12         |
| b                    | 24         |
| c                    | 36         |
| d                    | 48         |
| e                    | 110        |
| f                    | 220        |
| g                    | 380        |

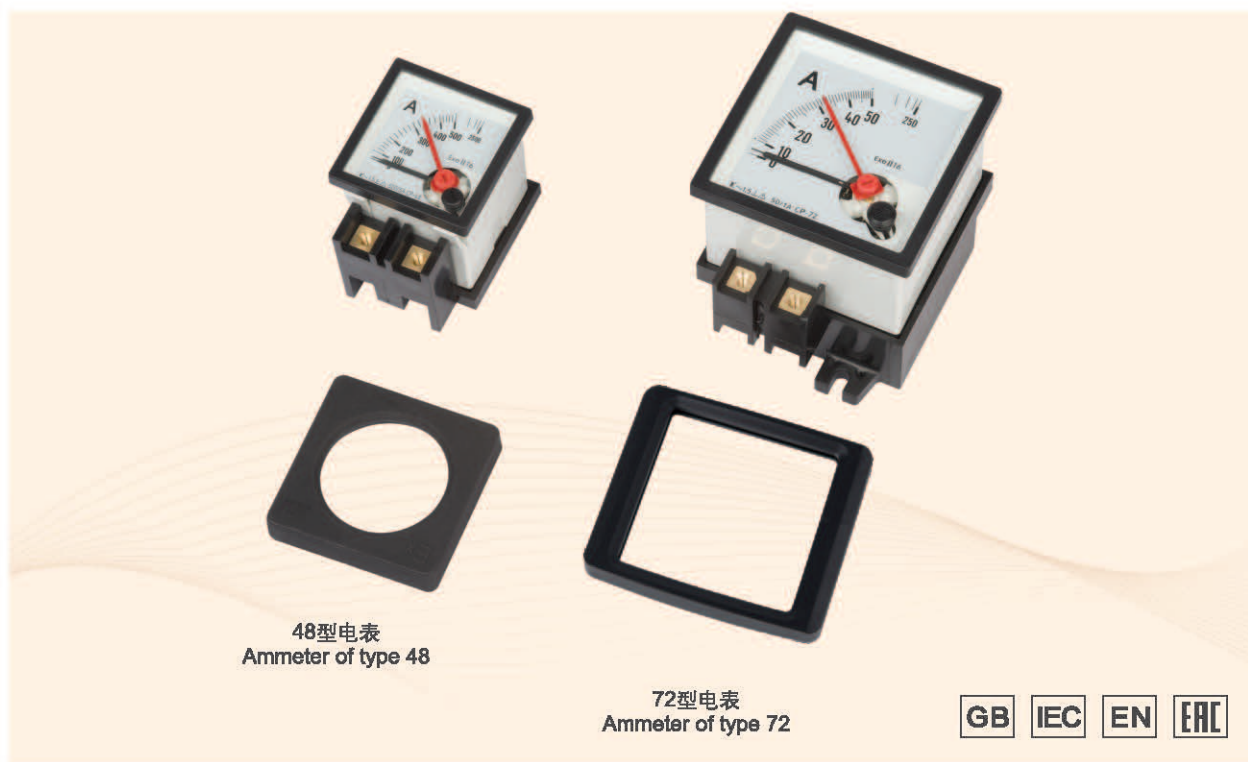
  

| 代号/Code | 颜色/Colour |
|---------|-----------|
| R       | 红色/Red    |
| G       | 绿色/Green  |
| Y       | 黄色/Yellow |
| W       | 白色/White  |

| 按钮头代号/Button           |   |
|------------------------|---|
| 按钮头结构代号<br>Button code | 说明/Notes                                    |
| a1                     | 标准型按钮(红色)Standard button (red)              |
| a2                     | 标准型按钮(绿色)Standard button (green)            |
| a3                     | 标准型按钮(黄色)Standard button (yellow)           |
| b                      | 选择按钮 Selection button                       |
| c1                     | 蘑菇型自持按钮(红色)Mushroom self-kept button (red)  |
| c2                     | 蘑菇型自持按钮(绿色)Mushroom self-kept button(green) |
| d                      | 锁头型按钮 Key operated button                   |
| e1                     | 方形按钮(红色)Square button (red)                 |
| e2                     | 方形按钮(绿色)Square button (green)               |
| f1                     | 带防水帽按钮(红色)Button with rain cap (red)        |
| f2                     | 带防水帽按钮(绿色)Button with rain cap (green)      |
| f3                     | 带防水帽按钮(黄色)Button with rain cap (yellow)     |

## 按钮触头型式/Contact code

| I           | II          | III                 | IV          | V           |
|-------------|-------------|---------------------|-------------|-------------|
| 一常闭<br>1 NC | 一常开<br>1 NO | 一常开一常闭<br>1 NO+1 NC | 二常闭<br>2 NC | 二常开<br>2 NO |



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### 技术参数/Technical parameters

|  | 电流表 / Ammeter  |             | 电压表 / Voltmeter  |             |
|--|--|-------------|--|-------------|
|  | 48型 Type 48  | 72型 Type 72 | 48型 Type 48  | 72型 Type 72 |
| 精度<br>Accuracy   | 1.5级/Level   |             |  |             |
| 规格<br>Specification  | 0.1A、0.5A、1A、1.5A、3A、5A、7.5A、10A<br>15A、20A、25A、30A、40A、50A、60A、75A、100A |             | 30V、50V、75V、100V、120V、150V、<br>200V、250V、300V、400V、450V  |             |
| 注：接次级电流5A或1A的外附电流互感器，本电流表为过载表，过载电流为2倍，有特殊要求请说明。<br>Notes: connect to the attached current transformer of secondary current of 5A or 1A, the ammeter is overload meter, overload current is 5 times, 3 or 2 times can be supplied upon request. If there're any special requirements, please specify. |  |             | 注：可接次级电压为100V的外附电压互感器。<br>Notes: connect to the attached current transformer of secondary voltage of 100V. |             |

注：订货时请注明规格、量程、电流比、电压比。

Note: please specify the type, measuring range, current ratio and voltage ratio when ordering.