

主要数据 Main technical data:

认证 Certification | 防爆标志 Ex mark | 符合标准 Meet the standard

China (PCEC Ex)	Ex e II	GB3836 GB12476
IECEX	Ex e II	IEC60079
ATEX	II 2GD Ex e I	EN60079

适用范围: 用于 1 区和 2 区
 使用环境温度: $-40^{\circ}\text{C} \leq \text{Ta} \leq 60^{\circ}\text{C}$
 电表机构: 电磁式
 精度: 1.5 级
 电流表倍程: 2 倍, 5 倍
 接线端子: $2 \times 2.5\text{mm}^2$
 板前导轨型安装: 导轨 TS35 \times 7.5 或螺钉固定
 板后型安装: 在 1-6mm 面板上
 符合: **CE** 0575

Intended use: Can be used in zone 1 and zone 2
 Ambient temperature use: $-40^{\circ}\text{C} \leq \text{Ta} \leq 60^{\circ}\text{C}$
 Ammeter framework: Electromagnetic
 Accuracy class: 1.5
 Overload scale: 2 times, 5 times
 Terminals: $2 \times 2.5\text{mm}^2$
 Board front mounting rail type mounting: May be held on mounting rails TS35 \times 7.5 or with screws
 Board back type mounting: On 1-6mm panel
 Conformity to: **CE** 0575

P□/K□/□/...系列操作头 P□/K□/□/...Series operation head


China (PCEC Ex)	Ex e II	GB3836 GB12476
IECEX	Ex e II Ex tDA21	IEC60079
ATEX	II 2GD Ex e II Ex tDA21	EN60079

适用范围: 用于 1 区和 2 区, 21 区和 22 区
 使用环境温度: $-40^{\circ}\text{C} \leq \text{Ta} \leq 55^{\circ}\text{C}$
 防护等级: IP66
 材料: 聚酰胺
 符合: **CE** 0575

Intended use: Can be used in zone 1 and zone 2
 Can be used in zone 21 and zone 22
 Ambient temperature use: $-40^{\circ}\text{C} \leq \text{Ta} \leq 55^{\circ}\text{C}$
 Degree of protection: IP66
 Material: Polyamide
 Conformity to: **CE** 0575

订购规格 Order specifications:

电流表 Ammeter

表框 Calotte	测量方式 Measuring way	过载倍程 Overload scale	量程 Measuring range	订购号(编码) Order No.(Code)
 板前导轨型 Board front mounting rail type	直接测量(D) Direct measuring	2	0-1 / 2A 0-4 / 8A 0-5 / 10A 0-10 / 20A 0-15 / 30A	M□DA 1 M□DA 4 M□DA 5 M□DA 10 M□DA 15
	用互感器联接(W) For current transformer	2	0-1 / 2A 0-2.5 / 5A 0-5 / 10A 0-15 / 30A 0-25 / 50A 0-40 / 80A 0-50 / 100A 0-60 / 120A 0-75 / 150A 0-100 / 200A 0-150 / 300A 0-200 / 400A 0-250 / 500A 0-300 / 600A 0-400 / 800A 0-500 / 1000A 0-600 / 1200A	M□WA 01 / □-2 M□WA 2.5 / □-2 M□WA 5 / □-2 M□WA 15 / □-2 M□WA 25 / □-2 M□WA 40 / □-2 M□WA 50 / □-2 M□WA 60 / □-2 M□WA 75 / □-2 M□WA 100 / □-2 M□WA 150 / □-2 M□WA 200 / □-2 M□WA 250 / □-2 M□WA 300 / □-2 M□WA 400 / □-2 M□WA 500 / □-2 M□WA 600 / □-2
	用互感器联接(W) For current transformer	5	0-1 / 5A 0-2.5 / 12.5A 0-5 / 25A 0-15 / 75A 0-25 / 125A 0-40 / 200A 0-50 / 250A 0-60 / 300A 0-75 / 375A 0-100 / 500A 0-150 / 750A 0-200 / 1000A 0-250 / 1250A 0-300 / 1500A 0-400 / 2000A 0-500 / 2500A 0-600 / 3000A	M□WA 01 / □-5 M□WA 2.5 / □-5 M□WA 5 / □-5 M□WA 15 / □-5 M□WA 25 / □-5 M□WA 40 / □-5 M□WA 50 / □-5 M□WA 60 / □-5 M□WA 75 / □-5 M□WA 100 / □-5 M□WA 150 / □-5 M□WA 200 / □-5 M□WA 250 / □-5 M□WA 300 / □-5 M□WA 400 / □-5 M□WA 500 / □-5 M□WA 600 / □-5
EXM 表框 EXM Calotte				
6 — 板前导轨型 Board front mounting rail type 7 — 板后型 Board back type		接次级电流的互感器 5A 5 1A 1 Connect to the secondary current transformer		