
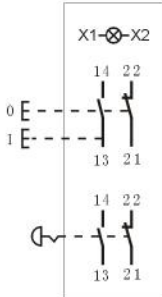

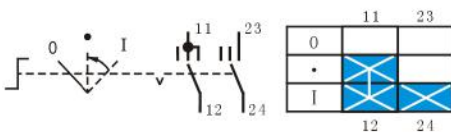



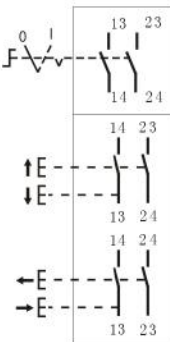

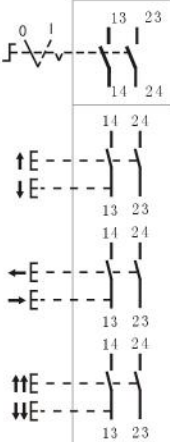


CZ0240 Full plastic Explosion-proof controller

CZ0240/3 Explosion-proof controller

Illustration	Description	Weight (kg)	Order No.
	 <p> Red LR Green LG Yellow LY Blue LB White LW One single lamp 12V - 250V AC/DC One double button 1NO+1NC One emergency stop self-locking button 1NO+1NC Including label "0, I, START, STOP " </p>	0.75	CZ0240/3-0120 07-1 CZ0240/3-0120 08-1 CZ0240/3-0120 09-1 CZ0240/3-0120 10-1 CZ0240/3-0120 11-1
	 <p> One ammeter, M6WA 100 / 1-5 For current transformer One 2-Pole control switch </p>	0.68	CZ0240/3-1001 12-1

CZ0240/1、2、3 Combination of explosion-proof controller

Illustration	Description	Weight (kg)	Order No.
	 <p> One 2-Pole control switch Label "0, I " Two double buttons Each with 2NO Including label "0, I, ↑, ↓, ←, → " Cable entry: plastic moulded M25×1.5 </p>	0.94	CZ0240/1+2-0021 01-2
	 <p> One 2-Pole control switch Label "0, I " Three double buttons Each with 2NO Including label "0, I, ↑, ↓, ←, →, ↑↑, ↓↓ " Cable entry: plastic moulded M25×1.5 </p>	1.12	CZ0240/1+3-0031 02-2



Descriptions:

There are five standard size of enclosure, CZ0240/1, CZ0240/2, CZ0240/3 for the full plastic explosion-proof controller can be selected and combined each other. The most enclosures which can be combined into one unit are the three pieces. The enclosure made of alloy plastic of static resistance material and the concave-convex joint is designed between the cover and body which the silicon rubber bar is sealed between them and it can also be mounted even if the cover is closed and sealed. .

Built-in explosion-proof components module are mounted on the rails in the enclosure and the cable entries can be arranged on the top or bottom according to the user's request, which the plastic molded or metal cable gland can be equipped alternatively..

- IECEX, ATEX, TUV International certification
- Five kinds of standard enclosure.
- Easy installation.
- Flexible configure.
- High chemical stability.

Zone 1 and zone 2 Zone 21 and zone 22

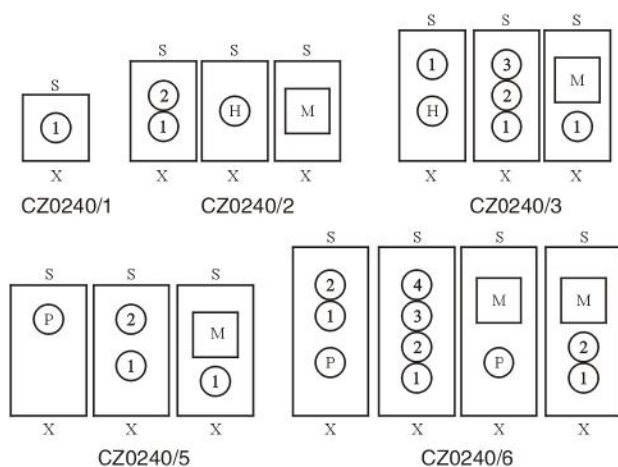


- The different enclosure scheme and component module can be selected according to the user's request.

Enclosure scheme:

Each module has a specified mounted position and the two mounting positions are occupied by an ammeter module or a 4-pole switch module.

M: Ammeter module H: 4-Pole switch P: 4-Pole switch or button module



JX6 Terminal



DW Potentiometer



L□ Signal lamp



P□ Signal lamp with button



H□ 4-Pole switch



M Ammeter

2-Pole switch module



S□ 4-Pole button switch



P1 Rubber sheath button

P2 Rubber sheath double button

P3 Emergency self-locking button

P4 Black mushroom head button

Y0 Red mushroom button with key


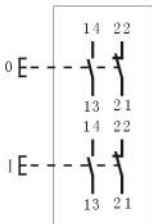

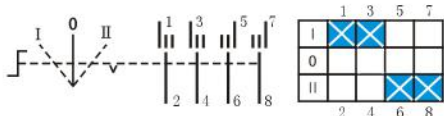
Y1 Button with key

K□ /S□ switch


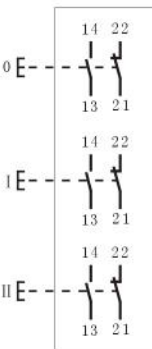

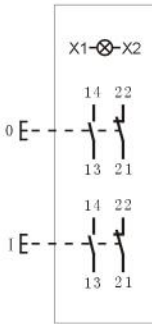


CZ0240 Full plastic Explosion-proof controller

CZ0240/2 Explosion-proof controller

Illustration	Description	Weight (kg)	Order No.
	 <p>Two buttons Each with 1NO+1NC , Including label " 0, I, START, STOP "</p>	0.54	CZ0240/2-0020 11-1
	 <p>One 4-Pole control switch</p>	0.57	CZ0240/2-0001 12-1

CZ0240/3 Explosion-proof controller

Illustration	Description	Weight (kg)	Order No.
	 <p>Three buttons Each with 1NO+1NC , Including " I , 0 , II , START, STOP "</p>	0.70	CZ0240/3-0030 01-1
	 <p>Red LR Green LG Yellow LY Blue LB White LW One single lamp 12V - 250V AC/DC Two buttons Each with 1NO+1NC Including label" 0, I, START, STOP "</p>	0.70	CZ0240/3-0120 02-1 CZ0240/3-0120 03-1 CZ0240/3-0120 04-1 CZ0240/3-0120 05-1 CZ0240/3-0120 06-1