

产品简介

根据（94）能源部反措要求，电站中事故按钮须增加防水、防尘以及防误操作功能。我公司开发的防护型事故按钮箱能完全达到反措要求，在全国百余家大型电厂中得到电气工程师的广泛采用。

该产品专门为电厂设计，高可靠性、安全性，针对设备突发事件，作电气主控电路紧急断用电。

控制盒采用高强度工程材料，全密封结构，防护等级达IP66，急停按钮采用世界一流品牌如TE、siemens、ABB、CEND等，加装按钮防护罩，安全可靠，可防止误动作，出线通过防水电缆接头连接，密封性好。



CEND 杭州成德按钮控制盒的型号及含义

CX□-□-□-□

防水电缆接头：PG7——PG50

按钮保护：F保护罩、F1防水套
F2防护盖、F4防触盖

按钮 A自复位钮、S自锁钮、Ad带灯钮

安装：D指示灯、J急停钮、Y₂二位置钥匙开关











代号 Y₃三位置钥匙开关、X₂二位置旋钮、





X₃三位置旋钮、W万转开关

按钮安装数量：1——24

杭州成德电器按钮盒

产品图示

产品外观	型号规格	元器件配置	尺寸(mm)
	CX-P	防水按钮盒 一只 按钮 一只 按钮安装板 一块 透明插板 一块	 86×86×78 48×48
	CX1-J-F2	防水按钮盒 一只 急停按钮 一只 按钮防护盖 一只 防水电缆接头 一只	 85×85×55 70×50
	CX1-J-F	防水按钮盒 一只 急停按钮 一只 按钮防护罩 一只 防水电缆接头 一只	 120×120×90 105×85
	CX2-AA-F	防水按钮盒 一只 绿色启动按钮 一只 红色停止按钮 一只 防水电缆接头 两只	 115×90×55 102×60
	CX3-JAA-F	防水按钮盒 一只 急停按钮 一只 按钮防护盖 一只 绿色启动按钮 一只 红色停止按钮 一只 按钮防触盖 一只 防水电缆接头 两只	 158×90×75 147×57

产品外观	型号规格	元器件配置
 <p>A rectangular metal control box with a hinged lid. On the top surface, there is a green emergency stop button on the left, a yellow stop button on the right, and a black rotary switch in the center. A key is inserted into a lock on the left side. The front panel features a circular indicator light and a terminal block.</p>	<p>CXT3-WAA</p>	<p>万转开关 一只 合闸开关 一只 分闸开关 一只</p>
 <p>A rectangular metal control box with a hinged lid. On the top surface, there is a red stop button on the left, a green emergency stop button in the center, and a yellow stop button on the right. A black rotary switch is located on the right side. A key is inserted into a lock on the left side. The front panel features a circular indicator light and a terminal block.</p>	<p>CXT4-WJAA</p>	<p>三位置旋钮 一只 急停按钮 一只 合闸开关 一只 分闸开关 一只</p>
 <p>A rectangular metal control box with a hinged lid. On the top surface, there is a red stop button on the left, a green emergency stop button in the center, and a yellow stop button on the right. A black rotary switch is located in the center. A red stop button is on the right side. A key is inserted into a lock on the left side. The front panel features a circular indicator light and a terminal block.</p>	<p>CXT5-WJAAA</p>	<p>万转开关 一只 急停按钮 一只 普通按钮 三只</p>
 <p>A rectangular metal control box with a hinged lid. On the top surface, there is a red stop button on the left, a green emergency stop button in the center, and a yellow stop button on the right. A red stop button is on the left side, and a black rotary switch is on the right side. A key is inserted into a lock on the left side. The front panel features a circular indicator light and a terminal block.</p>	<p>CXT5-XJAAAD</p>	<p>三位置旋钮 一只 急停按钮 一只 普通按钮 三只 指示灯 一只</p>