- 3 models meet with EN IEC 60947-5-5:rotate to reset,pull to reset,key to rest
- Elegant and sophisticated design, add the extra value and esthetic feeling into applications
- Professional selection of engineering materials, overcome the harshest of your environment
- Friendly handling and module design, save your treasure time while installation
- Flexible and module assembly, effectively decrease the cost of stock
- Whole series slim; delicate and light, up to the requirement of protection IP40 and IP65
- 22/25mm mounting holes, fulfill your intentions of choice and replacement

CE | RoHS | cULus | CCC

Coding Principle

E-stop Switch	E	2	E	1	R	1	B	3	L	R	.I

Part No.	Code Description
E	Classification : E=IP40 Standard H=IP65 Rubber-sealed
2	Mounting size : 2=22mm、25mm Standard mounting
E1	Reset mode : E1=rotate to reset E2=pull to reset E3=key to reset
R	Cap color : R=Red
1B	Contact mode: A=1NO B=1NC, provide 1A,2A,3A,4A,1B,2B,3B,4B,AB,2A2B,3A3B,2A1B,1A2B,3A1B,1A3B
3	Operating voltage : 1=6VDC,2=12VDC,3=24VDC,4=110VAC,5=220VAC
L	Light source: L=LED lamp,Omission=Without lamp
R	Lamp color:R=Red LED
.I	Lamp type:I=Illumimated Omission=Non-illuminated
Notice	E1:With lamp or without lamp E2:No lamp for E2、E3

	Drawing	Color	Reset Mode	Part No.
E2E1 Non-illuminated		●	rotate to reset	E2E1R□□
E2E1 Illuminated		●	rotate to reset	E2E1R□□◇LR.I
E2E2 Push-Pull		●	pull to reset	E2E2R□□
E2E3 Keylock		●	key to reset	E2E3R□□

Remarks:

1. □□Contact Mode: 1A=1NO, 1B=1NC,provide 1A,2A,3A,4A,1B,2B,3B,4B,AB,2A2B,3A3B,2A1B,1A2B,3A1B,1A3B
2.◇Lamp Voltage:1=6VDC, 2=12VDC, 3=24VDC, 4=110VAC, 5=220VAC
3. Illuminated switch includes a red LED
4. Please change "E" to "H" for protection rating IP65

16mm Control Switches

22/25/30mm Control Switches

30/50/70mm Multi-Layer Light Tower