

CTB-KBB/CTC-KBM

Square pillar type Cube tower (Turn light)

- Various square pillar type such as side length 82mm and 116mm
- 1~3 stacking structure and 3 kinds of colors
- Incandescent lamp light source, square pillar type rotating indicator
- Rotating continuous light, buzzer or rotating continuous light, 4 melodies



Suffix code

Model	Code	Description
CTB-KBB	□ □	82 mm square pillar type Cube tower (Turn light) (buzzer built in)
CTC-KBM	□ □	116 mm square pillar type Cube tower (Turn light) (4 melody type built in)
Power supply voltage	02	24 V d.c/a.c
	10	110 V a.c
	20	220 V a.c
Stacking modules	1	1 stack (Red)
	2	2 stack (Red, green)
	3	3 stack (Red, yellow, green)


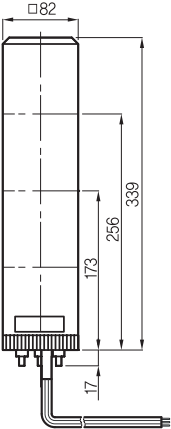
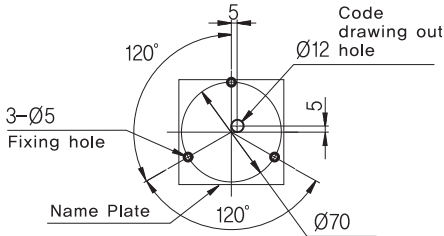

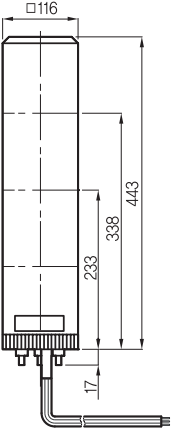
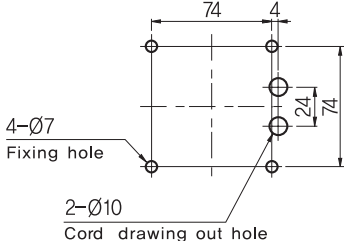
Specification

Model	CTB-KBB□□	CTC-KBM□□
Diameter size	82 Square Pillar	116 Square Pillar
Function	Rotating continuous light and buzzer	Rotating continuous light and 4 melodies
Stacking	1 ~ 3 stack	
Rotating speed	160 times/1 min	
Alarm	Buzzer	4 melodies
Light source	Incandescent lamp (BA 15S)	
Lens material	Acrylic resin	
Lens color	red, yellow, green	
Degree of protection	IP 23	
Ambient temperature	-10 ~ 55 °C	

Power specification

Stacking number	Power supply voltage	Lamp capacity	Lamp base	Weight (g)	
				CTB-KBB□□	CTC-KBM□□
1 stack	24 V d.c	24 V 10 W	BA 15S	500	1,300
	110 V a.c	12 V 5 W		700	1,600
	220 V a.c	12 V 5 W			
2 stack	24 V d.c	24 V 10 W	BA 15S	800	2,000
	110 V a.c	12 V 5 W		1,200	2,500
	220 V a.c	12 V 5 W			
3 stack	24 V d.c	24 V 10 W	BA 15S	1,200	2,500
	110 V a.c	12 V 5 W		1,600	3,000
	220 V a.c	12 V 5 W			

Dimension (unit : mm)

Appearance	Dimension	panel cutout
 <p>CTB-KBB□3</p>	 <p>Dimensions: $\square 82$, 339, 256, 173, 17</p>	 <p>Panel cutout: $\square 70$, 3-$\varnothing 5$ Fixing hole, $\varnothing 12$ hole, Code drawing out hole, 120°, 5, 5</p>
 <p>CTC-KBM□3</p>	 <p>Dimensions: $\square 116$, 443, 338, 233, 17</p>	 <p>Panel cutout: 4-$\varnothing 7$ Fixing hole, 2-$\varnothing 10$ Cord drawing out hole, 74, 4, 24, 74</p>