











# TURN LIGHT

## ■ SIGN TOWER (HY-T, HY-TB)

MODEL	SUFFIX CODE										PARTICULARS		
Basic model	H	Y	-	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-	<input type="checkbox"/>	
Lighting	T										light-on		
	TW										Light-on, Light-off		
	TB										Light on/off with buzzer		
	TWB										Light on/off buzzer, Light-off		
Voltage	12										d.c 12 V		
	24										d.c 24 V		
	110										a.c 110 V		
	220										a.c 220 V		
Stack	1										1STACK:Red		
	2										2STACK:Red, Green		
	3										3STACK:Red, Green, Yellow		
	4										4STACK:Red, Green, Yellow, Blue		
	5										5STACK:Red, Green, Yellow, Blue, White		

## ● SPECIFICATION

STAGE	MODEL	VOTAGE	CONSUMPTION POWER	BULB	FLASHING	STAGE	MODEL	VOTAGE	CONSUMPTION POWER	BULB	FLASHING
 1	HY-T(TW)-12-1 HY-T(TW)-24-1 HY-T(TW)-110-1 HY-T(TW)-220-1	a.c/d.c 12 V a.c/d.c 24 V a.c 110 V a.c 220 V	0.42 A 0.21 A 0.07 A 0.04 A	12 V 5 W 24 V 5 W 110 V 5 W 220 V 5 W	60 /minute (HY-TW)	 1	HY-TB(TWB)-12-1 HY-TB(TWB)-24-1 HY-TB(TWB)-110-1 HY-TB(TWB)-220-1	d.c 12 V d.c 24 V a.c 110 V a.c 220 V	0.42 A 0.21 A 0.07 A 0.04 A	12 V 5 W 24 V 5 W 110 V 5 W 220 V 5 W	60 /minute (HY-TWB)
 2	HY-T(TW)-12-2 HY-T(TW)-24-2 HY-T(TW)-110-2 HY-T(TW)-220-2	a.c/d.c 12 V a.c/d.c 24 V a.c 110 V a.c 220 V	0.84 A 0.42 A 0.14 A 0.08 A	12 V 5 W 24 V 5 W 110 V 5 W 220 V 5 W		 2	HY-TB(TWB)-12-2 HY-TB(TWB)-24-2 HY-TB(TWB)-110-2 HY-TB(TWB)-220-2	d.c 12 V d.c 24 V a.c 110 V a.c 220 V	0.84 A 0.42 A 0.14 A 0.08 A	12 V 5 W 24 V 5 W 110 V 5 W 220 V 5 W	
 3	HY-T(TW)-12-3 HY-T(TW)-24-3 HY-T(TW)-110-3 HY-T(TW)-220-3	a.c/d.c 12 V a.c/d.c 24 V a.c 110 V a.c 220 V	1.26 A 0.63 A 0.20 A 0.11 A	12 V 5 W 24 V 5 W 110 V 5 W 220 V 5 W		 3	HY-TB(TWB)-12-3 HY-TB(TWB)-24-3 HY-TB(TWB)-110-3 HY-TB(TWB)-220-3	d.c 12 V d.c 24 V a.c 110 V a.c 220 V	1.26 A 0.63 A 0.20 A 0.11 A	12 V 5 W 24 V 5 W 110 V 5 W 220 V 5 W	
 4	HY-T(TW)-12-4 HY-T(TW)-24-4 HY-T(TW)-110-4 HY-T(TW)-220-4	a.c/d.c 12 V a.c/d.c 24 V a.c 110 V a.c 220 V	1.68 A 0.84 A 0.27 A 0.14 A	12 V 5 W 24 V 5 W 110 V 5 W 220 V 5 W		 4	HY-TB(TWB)-12-4 HY-TB(TWB)-24-4 HY-TB(TWB)-110-4 HY-TB(TWB)-220-4	d.c 12 V d.c 24 V a.c 110 V a.c 220 V	1.68 A 0.84 A 0.27 A 0.14 A	12 V 5 W 24 V 5 W 110 V 5 W 220 V 5 W	
 5	HY-T(TW)-12-5 HY-T(TW)-24-5 HY-T(TW)-110-5 HY-T(TW)-220-5	a.c/d.c 12 V a.c/d.c 24 V 110 V a.c 220 V a.c	2.10 A 1.05 A 0.33 A 0.17 A	12 V 5 W 24 V 5 W 110 V 5 W 220 V 5 W		 5	HY-TB(TWB)-12-4 HY-TB(TWB)-24-4 HY-TB(TWB)-110-4 HY-TB(TWB)-220-4	d.c 12 V d.c 24 V a.c 110 V a.c 220 V	2.10 A 1.05 A 0.33 A 0.17 A	12 V 5 W 24 V 5 W 110 V 5 W 220 V 5 W	