

TL100 series

Turn light

- Long life expectancy due to the flush type HID LED light source
- Excellent diffusibility by applying the rotating reflector (exclusive for LED)
- Simple wiring by applying the terminal method
- Built in the rotating Continuous light and 90dB single melody electrical buzzer.
- Power supply voltage 24 V d.c/a.c or 100 – 240 V a.c 50 – 60 Hz.



Suffix code

Model	Code	Description
TL100-	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Turn light (Ø100)
Appearance	P	Round cap direct mounting type
	F	Rectangular cap direct mounting type
Operation function	A	Rotating continuous light
	F	Rotating continuous light and buzzer
Power supply voltage	C51	24 V d.c/a.c 50 – 60 Hz
	C41	12 V d.c/a.c 50 – 60 Hz (* Order-made)
	A11	100 – 240 V a.c 50 – 60 Hz
Cap color	R	Red
	Y	Yellow
	G	Green

Specification

Model	TL100-□AC51□	TL100-□FC51□	TL100-□AA11□	TL100-□FA11□
Function	Rotating continuous light	Rotating continuous light, buzzer	Rotating continuous light	Rotating continuous light, buzzer
Dimension	Ø100 Dimension			
Power supply voltage	24 V d.c/a.c		100 – 220 V a.c, 50 – 60 Hz	
Current consumption	Max 3.2 W	Max 3.2 W	Max 5.5 W	
Rotating speed	Approx 180 times/min (reflector)			
Light source	LED (1 Watt)			
Buzzer volume	Approx 90 dB (1 m distance)			
Cap material	Polycarbonate (P.C)			
Body	heat resisting ABS resin			
Cap color	Red, Yellow, Green			
Degree of protection	IP53			