LED STRIP LIGHT, PLCC SMD LED type TLS-SMD-6AUTO



- ≻ LED dome/door/ box light, Mono color
- Ultra brightness \triangleright
- \triangleright Size: 32mm *20mm
- PLCC SMD LEDs ≻
- LED color: Red, Green, Blue, Yellow, white ≻
- LED service life: 50,000-100,000hrs ≻
- ⊳ Power supply: 12VDC
- \geq Easy to Install
- \triangleright Package included : T10 x 31mm , Ba9s and T10 Wedge adaptors

Installation:

- \geq Open Lens and remove original bulb.
- Choose included adapter which is similar to original blub for replacement \geq
- Connect LED PCB and turn on dome light. If LED can not light up. Please reverse installing \triangleright direction of adapter and try again.
- \triangleright After fuction being confirmed, then cut self-adhesive tap to fit and fix the PCB in the housing of dome light.
- Recover the lens. \geq

	Chip					Luminous		
Part Number	Emitted Color	Material	l _P (n m)	Forward Voltage(VF) Unit:V		Intensity (Iv) Unit:mcd		Viewi ng Angle 2?1/2(
				Тур	Мах	Min.	Тур.	deg)
TLS-SMD-6AUTO-UEC	Ultra Orange	AlGaInP	630	11.5	12.5	500	700	
TLS-SMD-6AUTO-UYC	Ultra Yellow	AlGaInP	590	11.5	12.5	400	600	
TLS-SMD-6AUTO-PGC	Ultra Pure Green	InGaN	525	11.5	12.5	700	1000	100
TLS-SMD-6AUTO-UBC	Ultra Blue	InGaN	470	11.5	12.5	400	700	
TLS-SMD-6AUTO-UWC	Ultra White	InGaN	/	11.5	12.5	600	1200	

Electrical-optical characteristics: (Ta=25) (Test Condition: IF=20mA)





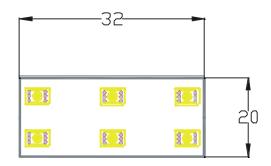


■ Full set of LED strip picture





PCB OUTLINE AND DIMENSION



Notes:

- · All dimensions are in millimeters (inches)
- · Tolerance is $\pm 0.25(0.01")$ unless otherwise noted.
- · Specifications are subject to change without notice.