



FULL COLOR

With 1600 colors, customize variable light modes.



FUNCTION SETTING

Easily arrange your plans and times.



ADAPTER

E26 Base

Application:

Convert your old recessed downlights to smart lights with Smart Recessed Downlights from TOPSTAR. Use your favorite smart device to easily turn lights on/off, dim, set groups and schedules from anywhere. Choose energizing daylight or wind down with relaxing soft white light. Get creative with color, it's all up to you. Control lighting with simple voice commands or an intuitive mobile app. Setup is simple: the downlights come with quick-connect wiring and a medium base adapter. Install and connect directly to your 2.4GHz home Wi-Fi in minutes. Fitting most 4 and 5-6 inch recessed can housings. Enhance high-CRI LED light makes colors vibrant and skin tones look more natural, all while saving energy and lasting for years. It has never been easier to customize your home's lighting to suit your lifestyle.

Feature & Benefits:

- 1.Function optional: DIM, TW, RGBCW.
- 2.Support Matter over Wi-Fi or Matter over Thread protocol.
- 3.With the ability to support a stunning array of 1600 colors and an adjustable color temperature ranging from 2700K to 6500K.
- 4.Enhance high-CRI LED light makes colors vibrant.
- 5.Turn on/off, adjust lighting, set groups and schedules with your smartphone.
- 6.Compatible with Google Home and Amazon Alexa voice assistants.
- 7.Converts conventional recessed lighting to energy saving LED technology.

Application place:

The product is suitable for residential home, living room and so on.



Technical Data:

	TSZ8DL--LD0**	TSZ12DL--LD0**
Lamp Type	4Inch Downlight	6Inch Downlight
Rated Voltage	120V	
Rated Power	8W	12W
Power Factor	0.7	
Declared Luminous Flux	700lm	1100lm
Color Temperature	2700~6500K&RGB	
Average Ra	90	
Beam Angle	110°	
Average Life	25000H	
Working Temperature	-20℃(-4℉)~40℃(+104℉)	
Material	Plastic	
Dimmable	App Control	
Diameter	5.91Inch(150mm)	7.28Inch(180mm)
Height	1.50Inch(38mm)	
Base	E26	
Environment	Damp Location	
Certificate	ETL、FCC、CEC-T20	