



## LED TD26 10W

### Recessed Downlight

Utilizing the most advanced power LEDs from world-wide renowned companies, LeKise Lighting TD26 downlight integrates electrical, optical, and thermal management aspects of LEDs, while at the same time remain slim and compact in size.

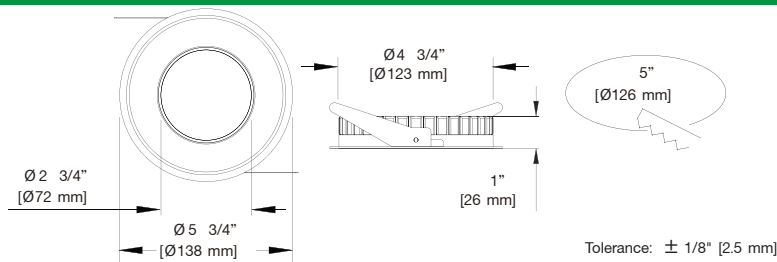
TD26 is built specifically to model under limited space where traditional lighting fixture are too large to fit in.

The dimension of ceiling cut out for TD26 is 127mm in diameter. Once cut out, the whole unit can be inserted with a clockwise rotation into the opening. TD26 can adapt to ceiling plywood as thick as 25mm.

- Solid State Lighting Technology
- Energy Saving(10W)
- Reduce CO<sub>2</sub> Emission
- Superior Quality Light
- Ecologically Friendly
- Slim and Compact



## DIMENSION



## SPECIFICATION

Parameter	Specification	Units
Power Consumption	10	W
Field Angles	25° / 40° / 60° / 140°	Degree
Color Temperature	3000 / 4000 / 6000	°K
Color Rendering Index	80 / 75 / 70	--
Weight	370 $\pm$ 5	g.
Life Time	40,000	hrs.

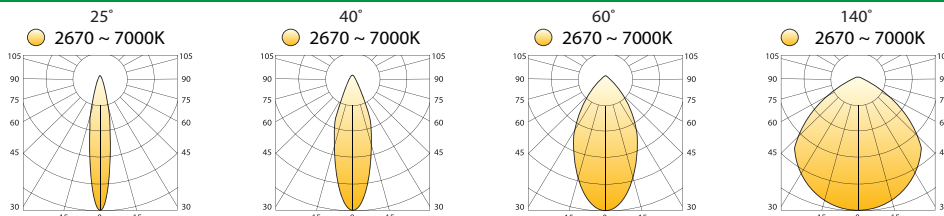


## ILLUMINANCE AND FIELD ANGLE

- Cool White / Neutral White / Warm White

Product Code	Power Consumption	Field Angle	Flux(lm)	Lux@ 1m.	Color	CCT
30T3000010AC025N	10 W	25°	490	3670	Cool White	5650~7000K
30T3000010AN025N		25°	400	2990	Neutral White	3800~4500K
30T3000010AW025N		25°	360	2730	Warm White	2670~3050K
30T3000010AC040N		40°	490	2050	Cool White	5650~7000K
30T3000010AN040N		40°	400	1710	Neutral White	3800~4500K
30T3000010AW040N		40°	360	1530	Warm White	2670~3050K
30T3000010AC060N		60°	430	390	Cool White	5650~7000K
30T3000010AN060N		60°	360	320	Neutral White	3800~4500K
30T3000010AW060N		60°	330	290	Warm White	2670~3050K
30T3000010AC140N		140°	410	--	Cool White	5650~7000K
30T3000010AN140N		140°	330	--	Neutral White	3800~4500K
30T3000010AW140N		140°	300	--	Warm White	2670~3050K

## LIGHT PATTERN



## ASSEMBLY INSTRUCTIONS AND RECOMMENDED DRIVER SPECIFICATION

Specification of recommended driver

Input Voltage	Output Voltage	Operating Current (Constant)	Rated Power
AC 100 ~ 250V	DC 18 ~ 24V	500 mA	>12W

Assembly instructions

1. Connect the 10W TD26 Series to the DC driver shown as step 1.
2. Plug the driver to AC outlet shown as step 2.

Caution : Never plug the driver to AC outlet before the 10W TD26 Series is properly connected as this damage the LEDs permanently.

