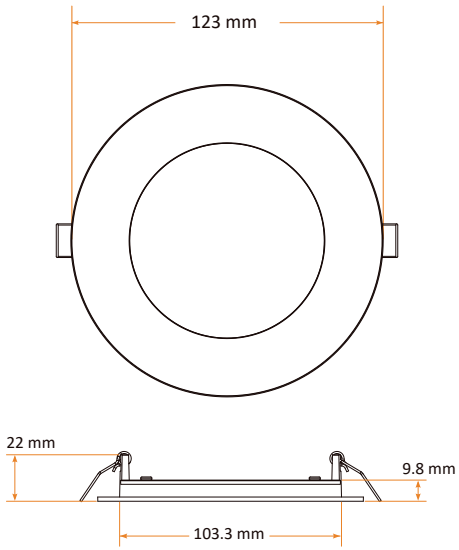
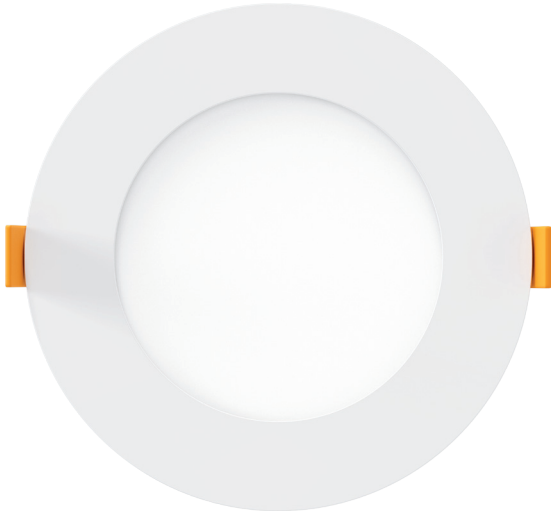
TLTDLD4R9AWH





Specifications TLTDLD4R9AWH

Electrical Specifications	
Model No.	TLTDLD4R9AWH
Power (W) ± 10%	9 W
Input Voltage (V)	AC120-277V, 60Hz
Efficacy ± 3%	80 lm/W
Power Factor (PF)	>0.9
Dimmable	0-10 V

Photometric Specifications	
CRI	>90
CCT	Selectable
Beam angle	120°
Light Output ± 3%	720 lm

Mechanical Specifications	
IP Rating	Wet locations
Material	Aluminum + Steel box
Lens	Frosted (polystyrene)
Net Weight	276 g
Product size (mm)	± Ø123 x 22 mm
Product size (inch)	± Ø4.8" x 0.87"
Operating Humidity	10% - 90%
Operating Temperature	-20°C~45°C
Lumen maintenance	N/A

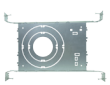
Product description:

- Ultra thin 4" recessed down light.
- Type IC.
- Airtight.
- Junction box with quick connector included.
- 5 CCT: selectable 2 700 K, 3 000 K, 3 500 K, 4 000 K and 5 000 K using a switch.
- Color: white.
- Optional installation plate.

Applications:

Houses, schools, shopping centers, etc.

Accessories not included

 TLMP36HB	3" to 6" installation plate with fixing bars	 TLMP4	4" installation plate
 TLTDL4TBK	4" black frame	 TLTDL4TBN	4" brushed nickel frame

info@technilight.ca

Pictures for illustration puspose only