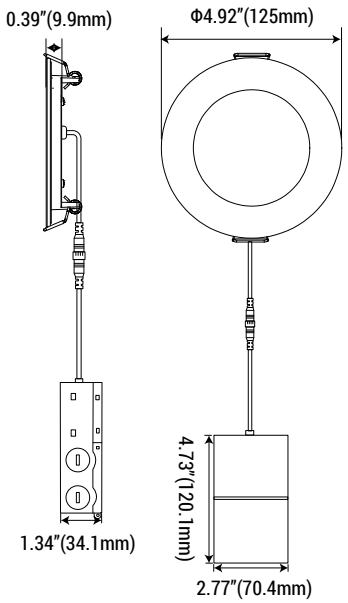
TLTDL4R9AWH





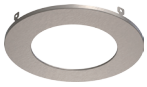
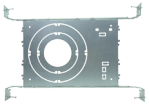
Specifications TLTDL4R9AWH

Electrical Specifications	
Model No.	TLTDL4R9AWH
Power (W) ± 10%	9W
Input Voltage (V)	AC120 V, 60Hz
Efficacy ± 3%	80 lm/W
Power Factor (PF)	>0.9
Dimmable	Triac

Photometric Specifications	
CRI	≥90
CCT	2700K / 3000K / 3500K / 4000K / 5000K
Beam angle	120°
Light output ± 3%	720 lm

Mechanical Specifications	
IP Rating	Wet locations
Material	Aluminum + PS
Lens	Frosted
Net Weight	N/A
Product size (mm)	± Ø125 x 9.9 mm
Product size (inch)	± Ø4.92" x 0.39"
Operating Humidity	10% ~ 90%
Operating Temperature	-30°C ~ 45°C
Lifespan (L70)	50 000 heures

Optional accessories

 TLTDL4TBK	Black 4" trim	 TLTDL4TBN	Brushed nickel 4" trim
 TLMP36HB	3" to 6" mounting plate with fixing bars	 TLMP4	4" installation plate

Product description:

- Ultra thin 4" recessed down light.
- Hole required for installation: 4"3/8 (110 mm).
- Type IC.
- Airtight.
- Junction box with quick connector included.
- Selectable CCT.
- Optional installation plate.
- Color: white.
  Possibility to customize colors using optional accessories.

Applications:

Houses, schools, shopping centers, etc.

info@technilight.ca

Pictures for illustration puspose only