

# LED DOWNLIGHTS - PRESTO SERIES INSTALLATION INSTRUCTIONS



Order code	Description	Watts (W)	Volts (V)	Lumens (lm)	Colour temp. (K)	Operating Temperature (°C / °F)	Cut hole dimensions
64326	LED/PRESTO/DL4ID/7W/27K/STD	7	120	550	2700	- 20 °C / - 4 °F to 40 °C / 104 °F	Ø 4 1/8" - 4 23/32" (105-120 mm)
64327	LED/PRESTO/DL4ID/7W/30K/STD	7	120	600	3000	- 20 °C / - 4 °F to 40 °C / 104 °F	Ø 4 1/8" - 4 23/32" (105-120 mm)
64328	LED/PRESTO/DL4ID/7W/40K/STD	7	120	630	4000	- 20 °C / - 4 °F to 40 °C / 104 °F	Ø 4 1/8" - 4 23/32" (105-120 mm)
64329	LED/PRESTO/DL6ID/9W/30K/STD	9	120	750	3000	- 20 °C / - 4 °F to 40 °C / 104 °F	Ø 5 1/2" - 6 3/8" (140-162 mm)
64330	LED/PRESTO/DL6ID/9W/40K/STD	9	120	800	4000	- 20 °C / - 4 °F to 40 °C / 104 °F	Ø 5 1/2" - 6 3/8" (140-162 mm)

These products are intended to be used in dry, damp or wet locations. These retrofits can be paired with dimmers. Make sure the voltage matches the fixture rating.

## WARNING

- ▶ To prevent electrical shock, power should always be turned off at the electrical panel before installation.
- ▶ These products are classified to FIRE and SHOCK hazards only.
- ▶ Risk of fire or electric shock, do not use when enclosure is broken. LED retrofit kit installation requires a person familiar with the construction and operation of the luminaire's electrical systems and the hazards involved. If not qualified, do not attempt installation. Contact a qualified electrician.
- ▶ Install this kit only in spaces that have the construction features and dimensions shown in the photographs and/or drawings.
- ▶ Do not make or alter any open holes in an enclosure of wiring or electrical components during kit installation.
- ▶ To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.
- ▶ For more information visit [www.standardpro.com](http://www.standardpro.com)

## INSTALLATION INSTRUCTION

Before beginning, turn power OFF from the electrical panel before starting installation.

1. Locate a suitable position to place the downlight and cut a hole in accordance to the cut-hole dimensions provided in the table above (figure 1).
2. Remove knock-out(s) carefully with a screw driver.
3. Connect (push) electrical wires from electric box into the correct inserts using the provided connectors. Black (Line) - White (Neutral).
4. Place wires back into the junction box / driver housing and snap the door back into place.
5. Bend back the two torsion springs and fit the fixture in the hole in ceiling. Slowly release unit up to the ceiling and the springs will hold fixture in place (figure 2).

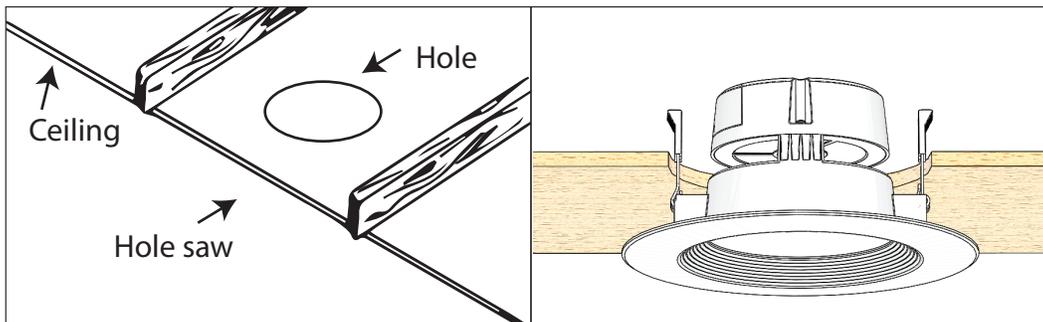


Figure 1

Figure 2

