



Order code	Description	Watts (W)	Base	Volts (VAC)	Colour temp. (K)	CRI	Average life ¹ (hrs)	Initial lumens ² (lm)	Traditional equivalent (W)	Dimmable ³ (Yes/No)	Case qty
4" Downlight											
MOL : 2 7/32 in. (53.5 mm) Dia. : 5 1/2 in. (139.5 mm)											
61807	LED/DL4/9.5W/27K/35M/RETRO/E26/D/FLEX	9.5	E26	120	2 700	80	50 000	425	50	Y	4
61560	LED/DL4/9.5W/30K/35M/RETRO/E26/D/FLEX	9.5	E26	120	3 000	80	50 000	466	50	Y	4
6" Downlight											
MOL : 2 1/8 in. (54 mm) Dia. : 7 11/32 in. (186.5 mm)											
62550	LED/DL6/13W/27K/RETRO/E26/D/STD	13	E26	120	2 700	80	50 000	750	65	Y	8
62427	LED/DL6/13W/30K/RETRO/E26/D/STD	13	E26	120	3 000	80	50 000	756	65	Y	8
61808	LED/DL6/14.3W/27K/35M/RETRO/E26/D/FLEX	14.3	E26	120	2 700	80	50 000	718	65	Y	4
61507	LED/DL6/14.3W/30K/35M/RETRO/E26/D/FLEX	14.3	E26	120	3 000	80	50 000	766	65	Y	4

4" Downlight

Retrofit
Installation



J-Box
Installation



6" Downlight

Retrofit
Installation



J-Box
Installation



¹ Life rating based on L70 lumen depreciation design criteria. Average life of lamps that have been approved for ENERGY STAR early submission or complete submission can vary. ENERGY STAR early submission dictates that manufacturers can only claim 35 000 hour life with 3 000 hour actual life test data, 6 000 hour LM-80 data and in-situ temperature measurements. Once a product has been fully qualified, manufacturers may increase the lifetime of a product by demonstrating full compliance with the ENERGY STAR criteria at the new lifetime with Lumen Maintenance at the minimum required test period.

² Typical lumens +/- 5 %

³ For a complete list of compatible dimmers, housings and ENERGY STAR qualified products, please visit www.standardpro.com

⁴ Both the 4" and 6" fit into 4x4 J-box. Minimum depth required for 4" is 1 1/2" and 2 1/4" for 6".