

# Downlights



These dimmable LED downlight kits provide exceptional light output in a sophisticated, sleek design that replicates the look of a traditional downlight but at a fraction of the energy and maintenance costs.

- ▶ Easily convert most 4", 5" and 6" recessed downlights or can be surface mounted directly to a J-Box
- ▶ All mounting hardware included for retrofit or new construction
- ▶ Quick and easy installation using quick access keyhole design
- ▶ IC rated when used in an approved IC rated recessed housing



**STANDARD**<sup>®</sup>

# Downlights

## INSTALLATION OPTIONS

### 4" Downlight

Retrofit Installation



J-Box Installation



### 6" Downlight

Retrofit Installation



J-Box Installation



Minimum J-Box depth required: 4" - 1 1/2", 6" - 2 1/4"

Order code	Description	Watts (W)	Finish Colour	Volts (VAC)	Colour Temp. (K)	CRI	Average Life <sup>1</sup> (hrs)	Initial Lumens <sup>2</sup> (lm)	Traditional Equivalent (W)	Dimmable <sup>3</sup> (Yes/No)	Case Qty
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### 4" Downlight

MOL: 2 2/32 in. (53.5 mm) Dia.: 5 1/2 in. (139.5 mm)

62947	LED/DL4/9W/27K/RETRO/E26/D/STD	9	White	120	2 700	80	40 000	525	50	Y	4
62948	LED/DL4/9W/30K/RETRO/E26/D/STD	9	White	120	3 000	80	40 000	550	50	Y	4

### 6" Downlight

MOL: 2 1/8 in. (54 mm) Dia.: 7 3/32 in. (186.5 mm)

63151	LED/DL6/11W/27K/RETRO/E26/D/STD	11	White	120	2 700	85	50 000	800	65	Y	6
63150	LED/DL6/11W/30K/RETRO/E26/D/STD	11	White	120	3 000	85	50 000	850	65	Y	6



Minimum J-Box depth required: 4" - 1 1/2", 6" - 1 1/2"

Order code	Description	Watts (W)	Finish Colour	Volts (VAC)	Colour Temp. (K)	CRI	Average Life <sup>1</sup> (hrs)	Initial Lumens <sup>2</sup> (lm)	Traditional Equivalent (W)	Dimmable <sup>3</sup> (Yes/No)	Case Qty
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### 4" Downlight

MOL: 1 13/16 in. (46 mm) DIA: 5 23/32 in. (145 mm)

63641	LED/DL4/10W/27K/RETRO/WH/STD	10	White	120	2 700	82	40 000	682	50	Y	16
63642	LED/DL4/10W/27K/RETRO/BLK/STD	10	Black	120	2 700	82	40 000	682	50	Y	16
63643	LED/DL4/10W/27K/RETRO/GRY/STD	10	Grey	120	2 700	82	40 000	682	50	Y	16
63644	LED/DL4/10W/30K/RETRO/WH/STD	10	White	120	3 000	82	40 000	684	50	Y	16
63645	LED/DL4/10W/30K/RETRO/BLK/STD	10	Black	120	3 000	82	40 000	684	50	Y	16
63646	LED/DL4/10W/30K/RETRO/GRY/STD	10	Grey	120	3 000	82	40 000	684	50	Y	16
63647	LED/DL4/10W/40K/RETRO/WH/STD	10	White	120	4 000	82	40 000	723	50	Y	16
63648	LED/DL4/10W/40K/RETRO/BLK/STD	10	Black	120	4 000	82	40 000	723	50	Y	16
63649	LED/DL4/10W/40K/RETRO/GRY/STD	10	Grey	120	4 000	82	40 000	723	50	Y	16

### 6" Downlight

MOL: 1 3/32 in. (50 mm) DIA: 7 1/32 in. (180 mm)

63650	LED/DL6/12.5W/27K/RETRO/WH/STD	12.5	White	120	2 700	84	40 000	800	65	Y	16
63653	LED/DL6/12.5W/30K/RETRO/WH/STD	12.5	White	120	3 000	84	40 000	809	65	Y	16
63654	LED/DL6/12.5W/30K/RETRO/BLK/STD	12.5	Black	120	3 000	84	40 000	809	65	Y	16
63655	LED/DL6/12.5W/30K/RETRO/GRY/STD	12.5	Grey	120	3 000	84	40 000	809	65	Y	16
63656	LED/DL6/12.5W/40K/RETRO/WH/STD	12.5	White	120	4 000	84	40 000	853	65	Y	16

<sup>1</sup> 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 40 000 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.

<sup>2</sup> Typical lumens +/- 5%

<sup>3</sup> For a complete list of compatible dimmers, housings and ENERGY STAR qualified products, please visit [www.standardpro.com](http://www.standardpro.com)