



FIELD COLOR SELECTABLE

27K	3K	35K	4K	5K
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Model	Diameter	Height	Driver			Weight
			Length	Width	Height	
11-UTDR-4	4.7"	0.5"	4.5	3.0	1.3	0.8 lbs
11-UTDR-6	6.8"	0.5"	4.5	3.0	1.3	1 lbs

NOTE: The template holes should be cut at 4" and 6"

MODEL	SIZE & NOMINAL LUMEN OUTPUT	COLOR TEMPERATURE (KELVIN FIELD SELECTABLE)	COMPATIBLE DIMMERS
11-UTDR	4-7L = 700 lumens 6-10L = 1000 lumens	27K = 2700K 3K = 3000K 35K = 3500K 4K = 4000K 5K = 5000K	Manufacturer/Series = Model Number Lutron/Maestro = C-L MACL-153MR Lutron/Diva = DV-600P Lutron = PD-6WCL Leviton/Sureslide = 6674 Leviton/Sureslide = 6633-P Leviton/Sureslide = 6631 Legrand/Harmony = HCL453PTCCCV6

APPLICATIONS

The 11-UTDR Energy-efficient Ultra Thin Downlight provides quick and easy installation with no can required. Durable powder-coated diecast trim with enclosed J-box is attached with a water-tight connection. Pre-installed plastic clips. This Ultra-Thin Downlight KFS kit can be used in new construction applications as a can-less downlight. Suitable for shop, supermarket, shopping mall, hospital, office, house, shopping mall, factory and other indoor places.

LIFE HOURS

137,000

FEATURES

- Field selectable 2700k (soft white), 3000k (warm white), 3500K (warm/neutral white), 4000K (neutral white), and 5000K (cool white) color temperatures.*
- Long-life LEDs provide at least 70% of initial lumen output (L_{70}) for 137,000 hours of operation.**
- Color rendering index (Ra) > 90.
- 11-UTDR-4 provides 660 nominal lumens from 9 watts and 11-UTDR-6 provides 1,000 nominal lumens from 13 watts.
- Input voltage = 120V 50-60Hz.
- Power factor > 0.90.
- Total harmonic distortion < 20%.
- Triac dimming.
- Steel housing, painted white. Polystyrene lens.

- Easy installation in new construction or retrofit applications.
- Compatible with 4" (11-UTDR-4) and 6" (11-UTDR-6) ceiling cut-outs.
- Type IC, inherently protected. Access above ceiling required.

WARRANTY/LISTING

- cULus listed for wet locations
- Compatible for new construction and retrofit applications.
- Complies with FCC Part 15, class B
- Complies with IEC61000-4-5, input transient protection (0.5kV)
- 5-Year Warranty of all electronics and housing