

PROJECT	NOTES	TYPE	DATE	CAT. No.
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TED

Thin Edge Disk Light

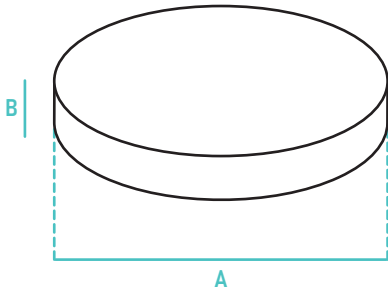
TED series LED Disk Light provides versatile lighting on standard line voltage, yet produces the high energy savings you desire from LED fixtures. The TED series allows for easy upgrade to your downlighting for a more modern looking, energy efficient solution



INPUT VOLTAGE	120V
INPUT FREQUENCY	-
RATED WATTAGE	See Performance Data
DELIVERED LUMENS	See Performance Data
EFFICACY	See Performance Data
CRI	90
AVAILABLE CCT	3000K
LENS TYPE	Plastic

RATED LIFE	30,000
L70	-
POWER FACTOR	-
THD	-
DIMMING	Triac Dimming
OPERATING TEMP.	-
BEAM ANGLE	-

SERIES	DIAMETER	RATED WATTAGE	DRIVER TYPE	COLOR TEMP	FINISH
TED	5	10	120D	930	WH
TED- Thin Edge Disk Light	5-5" 7-7"	5" Housing 12- 12W, 700 Lumens 7" Housing 17- 17W, 1000 Lumens	120D- 120V Triac Dimming	930- 3000K, 90CRI	WH- White



PERFORMANCE DATA

FORM FACTOR	KELVIN	RATED WATTAGE	DELIVERED LUMENS	EFFICACY (LM/W)
5"	3000K	12W	700	58.33
7"	3000K	17W	1000	58.82

ADDITIONAL IMAGES



	A	B
TED-5	5"	0.67" H
TED-7	6.86"	0.67" H

ELECTRICAL

Equipped standard with 120V, line dimming driver-on-board.

QUALIFICATIONS

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Dry location labeling is standard. Suitable for installation within the closet storage space (closet storage space is defined in NEC 410.8 & 410.16). Adheres to LM70, LM80 and TM21 industry standards. Dedicated 120V Models are FCC Title 47 CFR, Part 15, Class B for residential and commercial applications.

INSTALLATION

Designed for mounting on 4" electrical J-Box.

WARRANTY

3-year Limited Warranty. See warranty documentation for more info.

COMPATIBLE JUNCTION BOX



4" PVC



4" Octagon



4" Octagon / V Bracket