WAFER | FLUSH MOUNT

58742 / 58743 / 58746 / 58747

- New models feature 120-277V
- Dimmable with Triac and ELV Dimmers, ELV only at 120V
- Thin profile of .5"
- Color Temperatures: 3000K and 4000K
- CRI 90+
- Energy Star
- T24 Options
- Wet Location Rated
- Pendant light accessory available
- *Installs to 4" Junction Box

Job Name : _____
Job Type : _____
Quantity : _____
Comments : _____

PRODUCT DESCRIPTION

Wafer was designed for the discriminate consumer who wants the low profile look of recessed without the high cost. Manufactured of die cast aluminum, Wafer brings ultimate heat dissipation to its edge lit technology. Edge lighting gives very even light distribution while dispersing heat over a larger area. The result of this is longer LED life and better light diffusion.

FINISHES OPTION

White

GLASS
White WT

RATINGS
cETLus
Wet Location
Energy Star
JA8 ListedADA

MEASUREMENTS

MODEL	DIMENSION	WIRE LENGHT
58742	24"L x 0.5"H x 4.75"W	6"L
58743	24"L x 0.5"H x 4.75"W	6"L
58746	48"L x 0.5"H x 4.75"W	6"L
58747	48"L x 0.5"H x 4.75"W	6"L

LAMPING

MODEL	BULB TYPE	CRI	COL TEMP.	LUMENS RATED	DEL	DIMMABLE	INPUT
58742	18W AC Integrated LED	90+	3000K	1600	1300	ELV	120-277V
58743	18W AC Integrated LED	90+	4000K	1600	1300	ELV	120-277V
58746	36W AC Integrated LED	90+	3000K	3100	2500	ELV	120-277V
58747	36W AC Integrated LED	90+	4000K	3100	2500	ELV	120-277V

ADDITIONAL
INSTALL UP/DOWN: Wall/Ceiling
RATED LIFE 50000 Hours
OPERATING TEMPERATURE:
-20°C (-4°F), 40°C (104°F)

PHOTOMETRIC: Report Found Online

Always consult a qualified electrician before installing any lighting product

MAXIM® LIGHTING