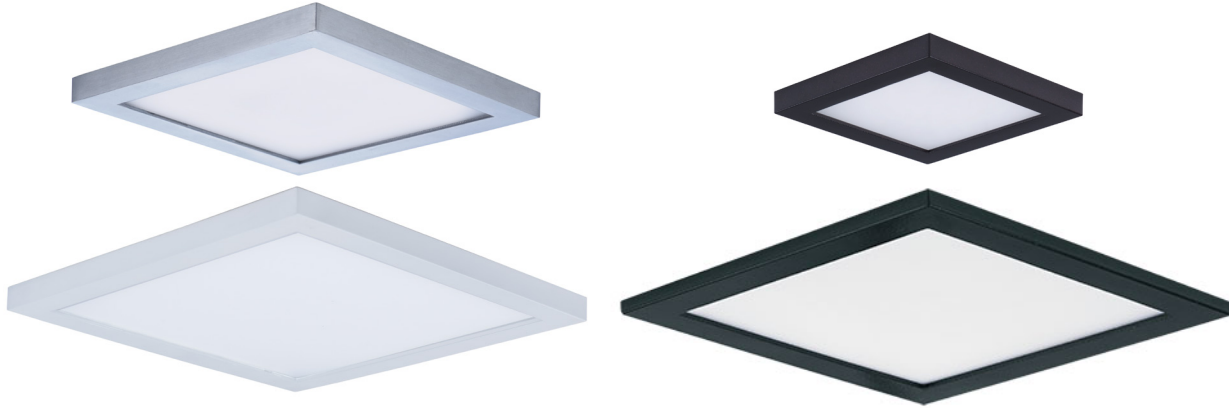


WAFER | LED SURFACE MOUNT

57720 | 57722 | 57724

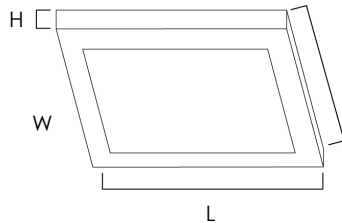
- Die Cast Aluminum
- Size options between 4.5", 6.25" and 9"
- Ultra thin 0.5" H
- Approved for use in closets and storage spaces
- Suitable for Closets according to NEC Section 410.8 & 410.16
- Available in White (WT), Bronze (BZ), Black (BK), and Satin Nickel (SN)
- Triac Dimmable with Electronic Low Voltage Dimmers
- Easy to install: fits in 3-0 and 4-0 Outlet Box
- Edge-Lit LED Technology
- Suitable for Wet Location
- ETL/cETL IP65

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 OPTIONS:

- White (WT)
- Bronze (BZ)
- Black (BK)
- Satin Nickel (SN)



MATERIAL:

Die Cast Aluminum
 PMMA Acrylic Diffuser

AVAILABLE SIZES:

4.5" | 6.25" | 9"

RATINGS:

ETL/cETL IP65
 Wet Location
 Title 24 JA8 compliant
 ADA
 Closets Rated: NEC 410.8 & 410.16



ADDITIONAL:

RATED LIFE: 50,000 Hours
 OPERATING TEMP: -20° C (-4°), 40° C (104° F)
 PHOTOMETRIC: Report Found Online

MEASUREMENTS

MODEL	DIMENSION
57720	4.5"L x 4.5"W x 0.5"H
57722	6.25"L x 6.25"W x 0.5"H
57724	9"L x 9"W x 0.5"H

LAMPING

BULB TYPE	CRI	LUMENS		COL TEMP.	DIMMABLE	INPUT
		INIT	DEL			
10W PCB LED (Integrated)	90+	700	600	3000K	ELV	120V
15W PCB LED (Integrated)	90+	1050	900	3000K	ELV	120V
20W PCB LED (Integrated)	90+	1400	1200	3000K	ELV	120V

Always consult a qualified electrician before installing any lighting product



WESTERN DISTRIBUTION CENTER (HEADQUARTER)
 253 NORTH VINELAND AVE | CITY OF INDUSTRY, CA 91746
EASTERN DISTRIBUTION CENTER
 101 GARDNER PARK | PEACHTREE CITY, GA 30269
 P. 626.956.4200 | F. 626.956.4225 | maximlighting.com