TRIM I **FLUSH MOUNT**

57660 | 57662 | 57663 | 57664

- Die Cast Aluminum Construction
- Size options between 5", 7" , 9", and 11"
- Ultra-thin 1" height with less than ¼" trim
- Available in 3000k (Made-to-order Color Temperatures available)
- Suitable for Closets according to NEC Section 410.8 & 410.16
- Forward Phase Dimming
- Easy to install: fits in 3-0 and 4-0 Outlet Box **(pancake and mud ring acceptable)**
- Suitable for Wet Location, for use on ceilings outdoor and above showers
- ETL/cETL IP65

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

57600
PENDANT ACCESSORY
(Sold Separately,
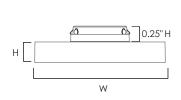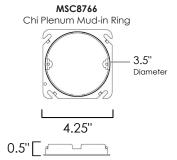Fixture NOT included) Only
compatible w/ 9" or smaller

MSC8766 Mud-in Ring

PRODUCT DESCRIPTION

Thin discs of evenly illuminated LED create the impression of recessed lighting. The die-cast aluminum housings are available in White, Black, Satin Nickel, and Polished Chrome all with a thoughtfully recessed White polycarbonate diffuser. High efficiency and good color rendering make this a perfect choice for your next project.

MSC8766
Chi Plenum Mud-in Ring

3.5"
Diameter

4.25"

0.5"

0.25" H

H

W

FINISH OPTIONS:

Polished Chrome(PC)
Satin Nickel (SN)
White (WT)
Black (BK)

MATERIAL:
PC + Aluminum

GLASS:
White Acrylic (WT)

AVAILABLE SIZES:
5" | 7" | 9" | 11"

RATINGS:
cETLus
Wet Location
Dimmable
Title 24 JA8 Compliant
Energy Star
ADA

ADDITIONAL:
RATED LIFE: 35,000 hours
WARRANTY: 5 Years

MEASUREMENTS

MODEL	DIMENSION	DRIVER	CANOPY	WIRE LENGHT
57660	5"W x 0.75"H x 5"L	0.75"H	5"W x 0.75"H x 5"L	8"L
57662	7"W x 0.75"H x 7"L		7"W x 0.75"H x 7"L	8"L
57663	9"W x 0.75"H x 9"L		9"W x 0.75"H x 9"L	8"L
57664	11"W x 0.75"H x 11"L		11"W x 0.75"H x 11"L	8"L
MSC8766	4.25"W x 0.5"H			

LAMPING

MODEL	BULB TYPE	CRI	COL TEMP.	LUMENS RATED	DEL	DIMMABLE	INPUT
57660	12.5W AC Integrated LED	90+	3000K	920	875	Triac CL	120V
57662	15W AC Integrated LED	90+	3000K	1100	1050	Triac CL	120V
57663	18W AC Integrated LED	90+	3000K	1500	1450	Triac CL	120V
57664	20W AC Integrated LED	90+	3000K	1600	1500	Triac CL	120V

Always consult a qualified electrician before installing any lighting product