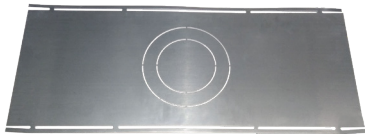
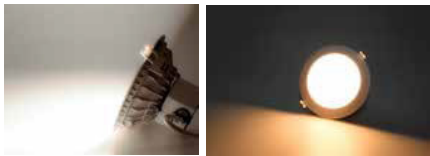


COVE I Recessed Downlight

SM567792 / SM567793 / SM567794 / SM567796 / SM567797 / SM567798

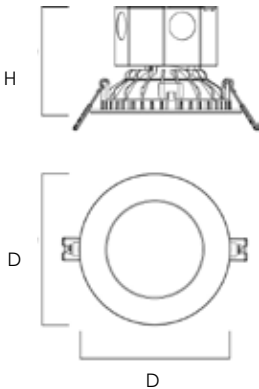
- LED 3000K or 4000K Options
- 4 inch and 6 inch Recessed Can Substitute
- UL Outlet Box fitted on fixture
- Dimmable with Triac Dimmer
- Good for new construction and remodels
- Suitable for closets according to NEC Section 410.8 & 410.16
- Indirect lighting into cove for soft-even illumination
- IC-Rated for direct contact with insulation
- Damp Location Rated
- Title 24
- ETL/cETL
- CRI 90+



SM567790
Cove Rough in Plate
for New Construction
(Hanging weight: 10lb)

PRODUCT DESCRIPTION

Maxim's Cove recessed downlight series offers an IC Airtight UL rated Outlet Box that is fitted to the fixture for easy installation without the use of a recessed housing. To reduce glare that is associated with other recessed downlights, the Cove uses an innovative concave lens that directs the light upward and is then reflected back down offering even and abundant illumination. The Cove is one of the most versatile downlights in the market.



MEASUREMENTS

MODEL	DIMENSION	BP HEIGHT	HCO	HANGING WEIGHT
SM567792	4.75"D x 3.25"H	1.85"H	3.30"	0.55 lb
SM567793	4.75"D x 3.25"H	1.85"H	3.30"	0.55 lb
SM567794	4.75"D x 3.25"H	1.85"H	3.30"	0.55 lb
SM567796	6.75"D x 3.75"H	1.85"H	3.80"	0.77 lb
SM567797	6.75"D x 3.75"H	1.85"H	3.30"	0.77 lb
SM567798	6.75"D x 3.75"H	1.85"H	3.80"	0.77 lb

LAMPING

MODEL	BULB TYPE	CRI	LUMENS	COL TEMP.	DIMMABLE	INPUT
SM567792	12W PCB LED (integrated)	90+	620	3000K	Triac CL	120V
SM567793	12W PCB LED (integrated)	90+	620	4000K	Triac CL	120V
SM567794	9W PCB LED (integrated)	90+	540	3000K	Triac CL	120V
SM567796	12W PCB LED (integrated)	90+	720	3000K	Triac CL	120V
SM567797	15W PCB LED (integrated)	90+	950	3000K	Triac CL	120V
SM567798	15W PCB LED (integrated)	90+	950	4000K	Triac CL	120V

FINISHES OPTIONS:

White (WT)

MATERIAL:

Aluminum

AVAILABLE SIZES:

4" | 6"

RATINGS:

ETL/cETL
IC Airtight
Damp Location
Energy Star
Title 24
Closets Rated: NEC 410.8 & 410.16



ADDITIONAL:

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

Always consult a qualified electrician before installing any lighting product.

STUDIO•M

Modifications of Customization : Please email contract@studiomlighting.com
Sample Request : Please email Order@studiomlighting.com with line
"Sample Order _ [Project Name] / [Specifier/Designer]"
All samples are subject to Studio M approval and must show proof of project and/or explanation

Job Name:	Job Type:
Quantity:	Comments