

### SPECIFICATION SHEETS

## **ASP120-CCT**

LOW PROFILE LED FLUSH MOUNT



NAME:	
TYPE:	
DATE:	
NOTES:	

#### **SPECIFICATIONS**

WIRING:	Installs easily in traditional junction boxes ( $3\mbox{\tt "}$ or $4\mbox{\tt "}$ ) using the mounting bracket.
HOUSING DETAILS:	The ASPEN housings have a corrosion-resistant plastic construction. Sleek modern design, 0.7" (18mm) thickness.
	The unit is completely protected from moisture infiltration, giving it its WET location rating.
OPTICS:	LED technology delivers 1000 lumens ( $7"$ version ) and 2000 lumens (12" version ).
ELECTRICAL:	Energy efficient LED utilizing a 120V 60Hz driver. Certifications: ETL listed to U.S. and Canadian safety standards, per the UL1598 standards. Listed Title 24 per the California Energy Commission (CEC) standards. Meets NFPA 70, Nec section 410.16, C(1) requirements for use in closet storage spaces
LENS:	LED technology in combination with a white acrylic frosted lens, provides an even light distribution.

COLOR TEMPERATURE:	27K • 3K • 35K • 4K • 5K selectable
OPERATING TEMPERATURE:	-13°F (-25°C) + 104°F (40°C)
CRI:	90+
LUMEN OUTPUT:	2000 lumens
DIMMABLE:	Yes
WATTS:	25 Watts
LED LIFE:	50,000 hours
WARRANTY:	5 years
VOLTAGE:	120V
DIAMETER:	12" (305 mm)
HEIGHT:	0.7" (18 mm)
INTEGRATED MOTION SENSOR:	No

#### **APPLICATIONS**

The Aspen Series LED flush mounts provide general illumination with a sleek modern design suitable for indoor or outdoor residential and commercial applications. Ideal for use in closets, foyers, hallways, bedrooms, offices, utility work areas, stairways, and many other rooms in the house or work place environment.

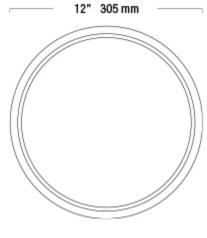


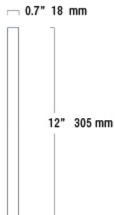


## **ASP120-CCT**

LOW PROFILE LED FLUSH MOUNT

#### **DIMENSIONS**





#### **RATINGS**









#### ORDERING GUIDE

## **ASPEN SERIES**

 Series
 Color Temperature
 Finish

 ASP120
 CCT 27K-3K-35K-4K-5K/90CRI/25W
 WH White



**ASP120** 

### SPECIFICATION SHEETS

# **ASP120-CCT**

LOW PROFILE LED FLUSH MOUNT

**BK** Black

CCT 27K-3K-35K-4K-5K/90CRI/25W

Notes: Configure product using BOLD options: Ex: ASP120-CCT-WH