

MASHIKO 360

astro

GENERAL

LOCATION:	Bathroom
CLASS:	cETLus (Class 1)
LOCATION RATING:	Damp
DRIVER REQUIRED:	Mains 120V
INSTALLATION ORIENTATION:	Wall Mount
FITTING METHOD:	1/2" Stub Mount & 4" octagon Box with included Canopy Kit
MAIN MATERIAL:	Metal - Mild Steel
DIMENSIONS (mm):	H: 360 W: 80 D: 80
DIMENSIONS (inch):	H: 14.17 W: 3.15 D: 3.15
CUT OUT HOLE (mm/inch):	-
RECESS DEPTH (mm/inch):	-
FIRE RATING:	-
CABLE LENGTH (mm/inch):	-
GROSS WEIGHT (lb):	4.34
ADA COMPLIANT:	Yes
IC RATING:	-

LAMP

LIGHT SOURCE:	E12/Candelabra
WATTAGE:	2 x 40W Max
RECOMMENDED LAMP:	7W Max LED Candle E12/ Candelabra
LAMP INCLUDED:	No
MAXIMUM LAMP LENGTH (mm/inch):	125/4.92
LUMINOUS FLUX (lm):	Lamp Dependent
COLOUR TEMP (K):	Lamp Dependent
CRI (Ra):	Lamp Dependent
MACADAM ELLIPSE:	Lamp Dependent
TILT ADJUSTABLE ANGLE (°):	-
ROTATION ADJUSTABLE ANGLE (°):	-
LIFETIME (hrs):	Lamp Dependent
BEAM ANGLE (°):	Lamp Dependent

ELECTRICAL

SWITCHED:	No
DIMMABLE:	Yes
DIMMING METHOD:	Lamp Dependent
SUPPLY FREQUENCY (Hz):	-
DRIVER/BALLAST VOLTAGE (V):	-
DRIVER LIFETIME (hrs):	-
EFFICACY (lm/W):	Lamp Dependent

ADDITIONAL INFORMATION:

SHADE INCLUDED:	-
SHADE/DIFFUSER MATERIAL:	Glass
SHADE/DIFFUSER FINISH	White
F MARK:	-

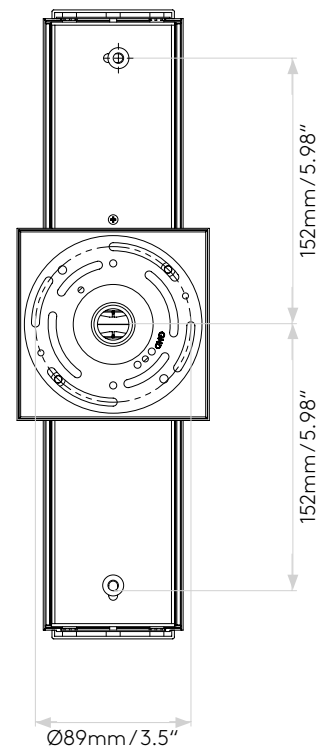
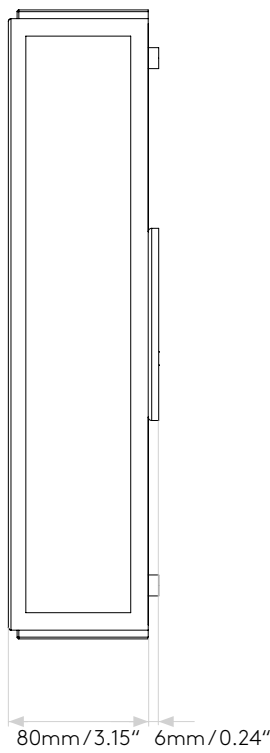
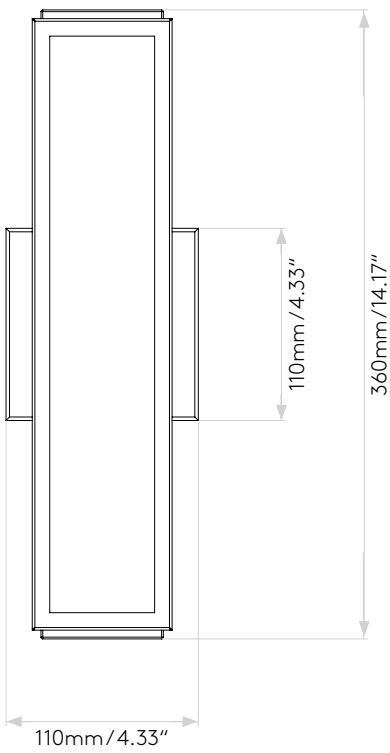
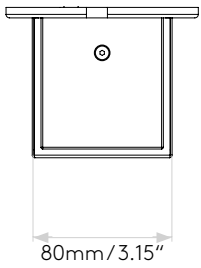


CODE: 1121028
FINISH: POLISHED CHROME



CODE: 1121096
FINISH: BRONZE

TO MAINTAIN THIS PRODUCT TO ITS BEST CONDITION, PLEASE VIEW OUR CARE AND CLEANING GUIDELINES ON THE SUPPORT SECTION OF THE ASTRO WEBSITE.



Please note that some dimensions may vary slightly due to manufacturing tolerances, this includes cable entry and fixing holes

Veuillez noter que certaines dimensions peuvent varier légèrement en raison des tolérances de fabrication, y compris l'entrée de câble et les trous de fixation.

Bitte beachten Sie, dass die Maße Fertigungstoleranzen unterliegen und daher in geringem Umfang von der angegebenen Größe abweichen können. Dies gilt auch für Kabeleingänge und Befestigungslöcher.

Si prega notare che possono esserci piccole variazioni in alcune dimensioni dovute alle tolleranze di produzione, queste includono l'ingresso del cavo e i fori di fissaggio.