

Bliss Package®

Welcome to the ultimate shower experience, the Bliss Package. Anchored by the iSteamX control the Bliss Package is a curated collection of the finest steam systems and shower experiences available.

BOX CONTENT MS BLISS PACKAGE

For models MS90 to MSSUPER3

- iSteamX Touch Control
- Matching iSteam Steamhead
- SpaNet
- AutoFlush®
- SPAH2O Electronic Shower Valve
- Condensation Pan
- AromaSteam Oil Delivery System
- ChromaSteamX Mood Lighting System
- AudioX
- Liter Eucalyptus Oil

MAX BLISS PACKAGE

For model MX4, MX5 and MX6.

Same as MS Bliss Package except with an MX AutoFlush, MX Condensation Pan, and additional Steamhead.

NOTE: When ordered with the Linear Steamhead, standard steamhead(s) are replaced with 104480 Linear Steamhead(s).



iSteamx Mobile App



FOR ILLUSTRATIVE PURPOSES ONLY. IMPORTANT NOTE: FOR SAFE AND TROUBLE FREE INSTALLATION

visit mrsteam.com before installation to download the Installation, Operation and Maintenance Manual or refer to the manual provided with the unit.

MODEL	COLOR	FINISH	PROJECT INFORMATION	
☐ MS/Super ☐ MX ☐ MS/SUPER Linear ☐ MX Linear	☐ Black ☐ White	☐ Brilliant Black ☐ Brushed Bronze ☐ Matte Black ☐ Nouveau Bronze ☐ Oil Rubbed Bronze ☐ Polished Brass ☐ Polished Chrome ☐ Polished Gold ☐ Polished Nickel ☐ Satin Brass ☐ Satin Gold	Location: Architect: Engineer:	Contractor: Submitted By: Date:
Notes:				

Dimensional Information

iSteamX

-
- teamX Hub
- 7 5/8" [195mm]
- 5 3/16" [132mm]
- teamX
- 19/32" [15mm]
- PIGTAIL 8" [203mm]
- MOUNTING LOCATION

iSteamX Hub

-
- Technical drawing of the iSteamX unit, showing front and side views with dimensions and connection labels.
- Dimensions:**
- Top width: 17 7/8" [48mm]
 - Right width: 7" [179mm]
 - Left height: 10" [254mm]
- Labels and Connections:**
- ACCESSORY CONNECTIONS (pointing to three circular ports on the left side)
 - NOT USED (pointing to a circular port on the left side)
 - iSteamX Connection (pointing to a port on the right side)
 - Power (pointing to a port on the right side)
 - Steam Generator Connection (pointing to a port on the right side)
 - LAN (Not Required) (pointing to a port on the right side)

- 4-5 ft. (1.2 – 1.5m) above the floor
- In a location representative of the desired steam bathing temperatures near the bather seating area. Do not locate the control above or near the steamhead or direct steam emissions.
- On a vertical wall

The control cable and the hub cable length are 30 ft. (9m) each. Insure that the control and/or steam generator are located accordingly. An optional 60 ft. (18m) cable versions are available if required. If the control is installed outside the steam room a Remote Temperature Probe Part Number MSTS must be installed inside the steam room.

FOR ILLUSTRATIVE PURPOSES ONLY. IMPORTANT NOTE: FOR SAFE AND TROUBLE FREE INSTALLATION

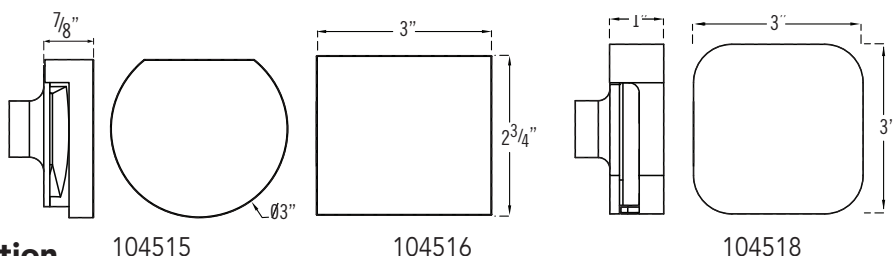
visit mrsteam.com before installation to download the Installation, Operation and Maintenance Manual or refer to the manual provided with the unit.

MODEL	FINISH	PROJECT INFORMATION
iSteamX	☐ BB Brushed Bronze	Location:
	☐ BL Brilliant Black	Architect:
	☐ BN Brushed Nickel	Engineer:
	☐ MB Matte Black	Contractor:
	☐ NB Nouveau Bronze	Submitted By:
	☐ OB Oil Rubbed Bronze	Date:
	☐ PB Polished Brass	Notes:
COLOR ☐ WH White ☐ BK Black	☐ PC Polished Chrome	
	☐ PG Polished Gold	
	☐ PN Polished Nickel	
	☐ SN Satin Nickel	
	☐ ST Satin Steel	
	☐ WH White Finish	

AromaSteam Steamhead

(3/4" NPT)

- Even distribution of steam while remaining cool to the touch
- No field assembly required
- No moving parts
- Integrated aromatherapy oil well for in shower use



Round & Square Steamhead Installation

(3/4" NPT)

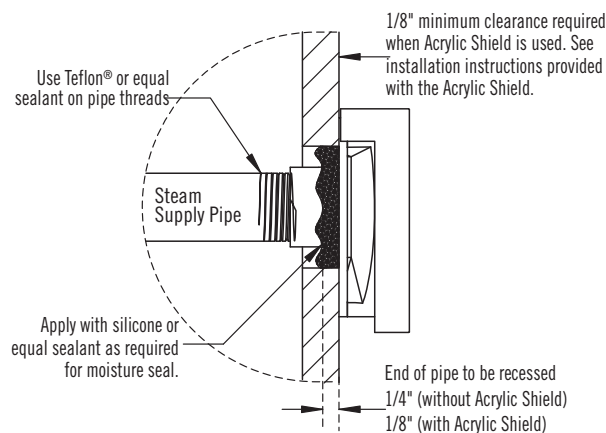
IMPORTANT: DO NOT disassemble steamhead. MrSteam's steam head is shipped fully assembled and requires no additional assembly.

CAUTION Because the steamhead and direct steam emissions are very hot, locate the steamhead where incidental contact by bather with the steamhead or direct steam emission cannot occur.

NOTE: A 1.5" clearance hole around the steam pipe is needed to mount the steamhead. Locate steamhead 6-12 inches above floor, except for:

- Tub/shower enclosures, install 6 inches above tub top edge.
- For enclosures with acrylic or other non-heat resistant flooring install Acrylic Shield Part Number 103938 /10398SQ

IMPORTANT NOTE: To preserve steamhead finish, **DO NOT** use wrench or other tools to tighten. **DO NOT** use abrasive cleansers or chemicals. Use only water with mild soap and a non-abrasive sponge.



CAUTION Consult with supplier of acrylic, fiberglass and other non-heat resistant enclosures for recommended steamhead location. Use Acrylic Shield PN 103938/ 103938SQ. See instructions provided with steam shield. (An acrylic shield is not available for the iSteam steamhead.)

FOR ILLUSTRATIVE PURPOSES ONLY. IMPORTANT NOTE: FOR SAFE AND TROUBLE FREE INSTALLATION visit mrsteam.com before installation to download the Installation, Operation and Maintenance Manual or refer to the manual provided with the unit.

MODEL	FINISH	PROJECT INFORMATION
☐ 104515	☐ BB Brushed Bronze	Location:
☐ 104516	☐ BL Brilliant Black	Architect:
☐ 104518	☐ BN Brushed Nickel	Engineer:
	☐ MB Matte Black	Contractor:
	☐ NB Nouveau Bronze	Submitted By:
	☐ OB Oil Rubbed Bronze	Date:
	☐ PB Polished Brass	Notes:
	☐ PC Polished Chrome	
	☐ PG Polished Gold	
	☐ PN Polished Nickel	
	☐ SB Satin Brass	
	☐ SG Satin Gold	
	☐ SN Satin Nickel	
	☐ ST Satin Steel	
	☐ WH White Finish	

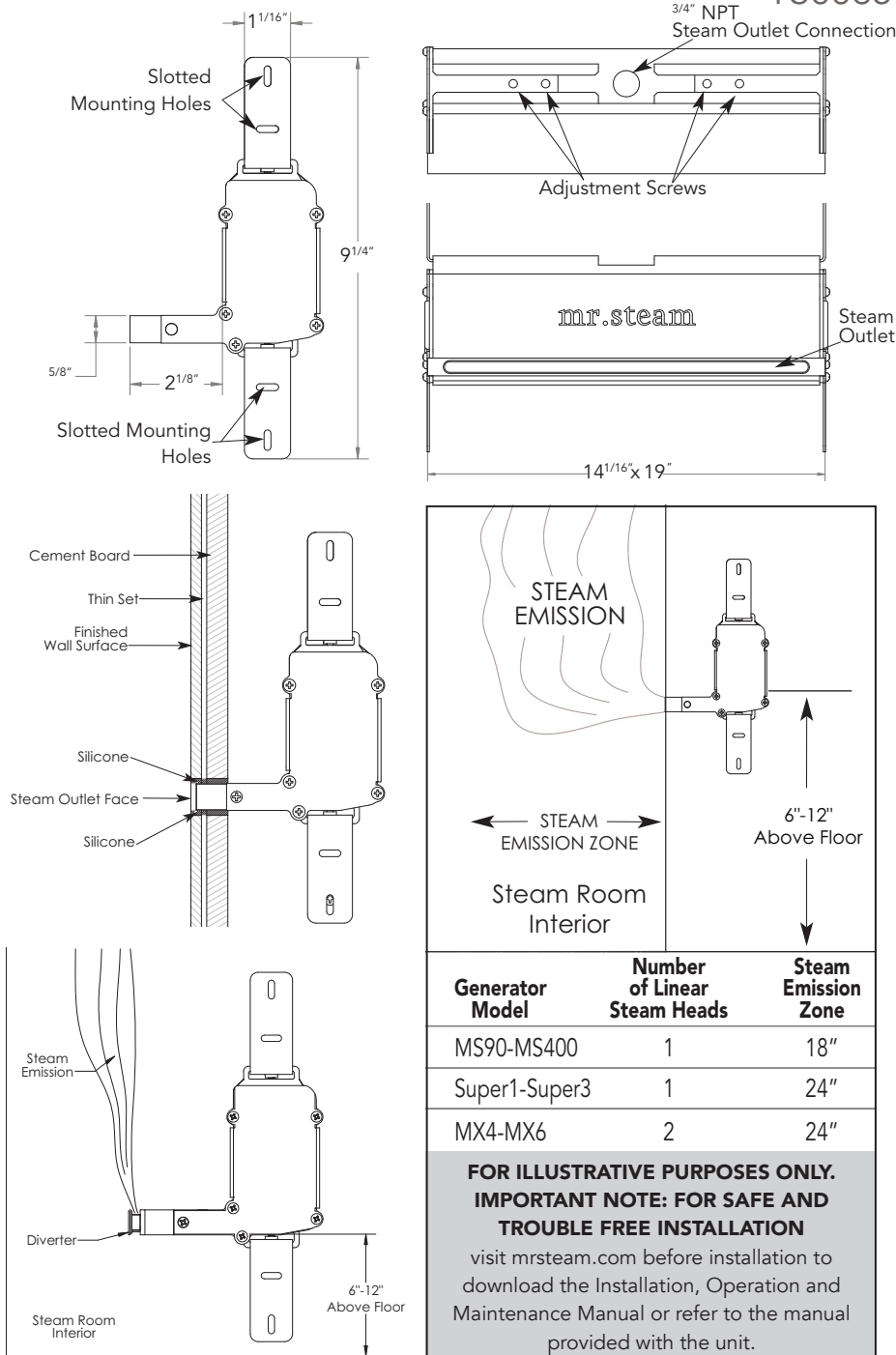
Linear Steam Head®

- Quiet, even distribution of steam
- No field assembly required
- Finished Look
- No moving parts
- Minimal profile
- Aroma Feature

Linear Steamhead Installation: (3/4" NPT)

IMPORTANT: Do not disassemble steamhead. MrSteam's steamhead is shipped fully assembled and requires no additional assembly. Locate steamhead 6-12 inches above floor, except for tub/shower enclosures; install 6 inches above tub top edge.

- CAUTIONS** Because the steamhead and direct steam emissions are very hot, locate the steamhead where incidental contact by bather with the steamhead or direct steam emission cannot occur.
- Linear Steam Head model 104480 is suitable for MrSteam generator models MS90-400, MSSUPER1-3 and MX4-MX6.
 - Two 104480 linear steamheads must be used for models MX4, 5 & 6.
 - Using model 104480 for any steam generator model larger than the MX6, or for any non MrSteam brand generators may result in an improper installation or hazardous condition.
 - For residential use only.
 - Install in a upright orientation only. Installation in a any other orientation may concentrate the steam and result in excessive temperatures.



Generator Model	Number of Linear Steam Heads	Steam Emission Zone
MS90-MS400	1	18"
Super1-Super3	1	24"
MX4-MX6	2	24"

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MODEL 104480	PROJECT INFORMATION	
☐ BL ☐ BB ☐ BN ☐ MB ☐ NB ☐ PB ☐ PG ☐ PC ☐ PN ☐ OB ☐ ST ☐ SB ☐ WH	Location:	Contractor:
One 104495 may be used with MX4, MX5 & MX6. See technical specification TS0088 for more information	Architect:	Submitted By:
Notes:	Engineer:	Date:

Linear Steam Head®

TS0085

Accessories

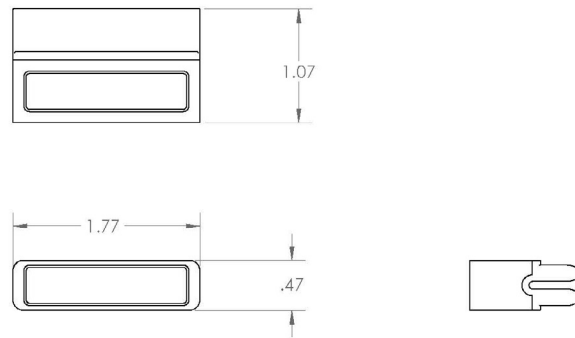
CAUTIONS because the Steam Head, Faceplate, Diverter, AromeTray, Escutcheon, Finished Diverter, and direct steam emission are very hot, locate the Steam Head, Faceplate, Diverter, AromeTray, Escutcheon, Finished Diverter where incidental contact by bather or direct steam emission cannot occur.

Included Accessories

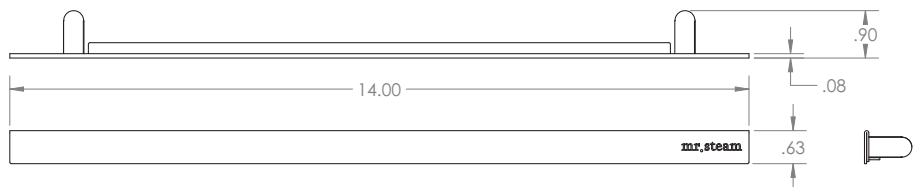
Faceplate



AromaTray
(Black Chrome Finish Only)

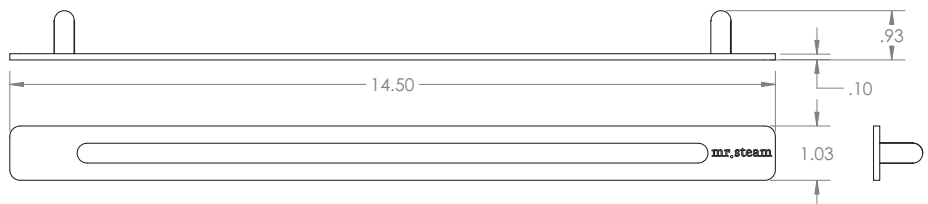


Diverter
(Stainless Steel Finish Only)

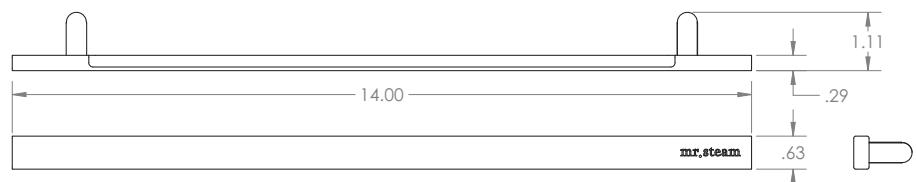


Optional Accessories

Escutcheon



Diverter - Finished



- | | | | |
|---|---|---|---|
| ☐ BL Brilliant Black | ☐ BB Brush Bronze | ☐ BN Brush Nickel | ☐ MB Matte Black |
| ☐ PB Polish Chrome | ☐ PG Polished Gold | ☐ PC Polish Chrome | ☐ PN Polish Nickel |
| ☐ NB Nouveau Bronze | ☐ ST Satin Steel | ☐ OB Oil Rubbed Bronze | ☐ SB Satin Brass |
| ☐ WH White | | | |

NOTE: Drawings are for illustrative purposes only. Consult with qualified designer, architect or contractor for steam room construction.

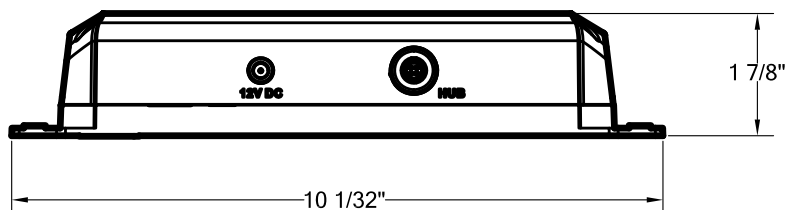
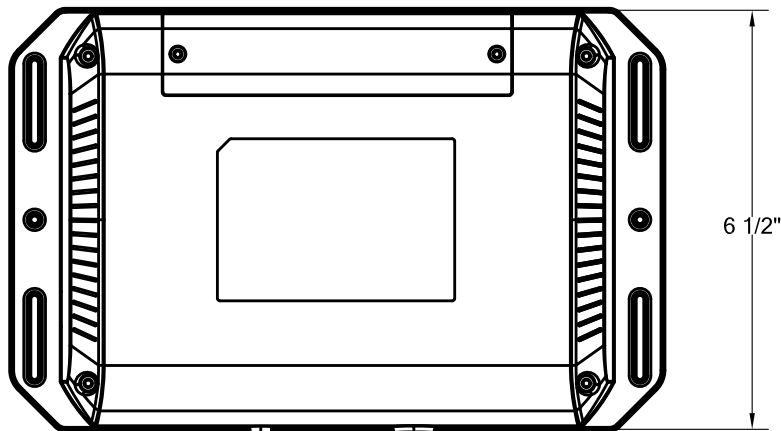
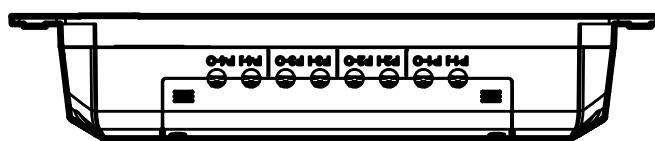
SpaNet Hub

SpaNet Hub offers full control of most electric devices in the bathroom from the iSteamX Control and App.

- 4 Dry contact relays
- Maximum 15A @ 120 VAC per relay
- 12 AWG maximum wire size
- SpaNet hub is powered by 12 VDC, a 120 volt plug in transformer is included (5ft cord)
- Includes 30 foot cable to connect to the iSteamX Hub.

SpaNet will allow the iSteamX user to turn each relay **ON/OFF** independently, name each relay and set preset **ON/OFF** times for each relay.

IMPORTANT NOTE: SpaNet Hub acts as a switch to turn accessories (fan, lighting, etc...) it **DOES NOT** supply power to the accessories directly.



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MODEL	PROJECT INFORMATION	
☐ SPANET	Location:	Contractor:
	Architect:	Submitted By:
	Engineer:	Date:
Notes:		

Electronic Shower Valve SPAH2O

SPAH2O is a 3 outlet electronic shower valve controlled by iSteamX that provides accurate, stable, thermostatic regulation of water temperature and flow rate

FEATURES:

- Temperature and flow static control (thermoflowstatic)
- 3 Outlets (Only 2 outlet can be opened at a time)
- Maximum water temperature limitation
- Time of use configuration
- Maximum flow rate limitation
- Maintenance functions
 - Thermal disinfection
 - Hygiene flushing programs
 - Impurity cleaning process
- Maintenance alarms and error diagnosis
 - Cold and hot water leakage
 - Cold and hot water failure
 - Insufficient hot water temperature
 - Cold water temperature high

TECHNICAL SPECIFICATIONS

General

Technology	Patent pending
Maximum Load	≤36 W. (Stand-by ≤1W)
Rated Impulse Voltage	12 V DC
Ingress Protection Rating	IP54
Water Connections	1/2" NPT
Weight	4.5 lbs.

Pressure

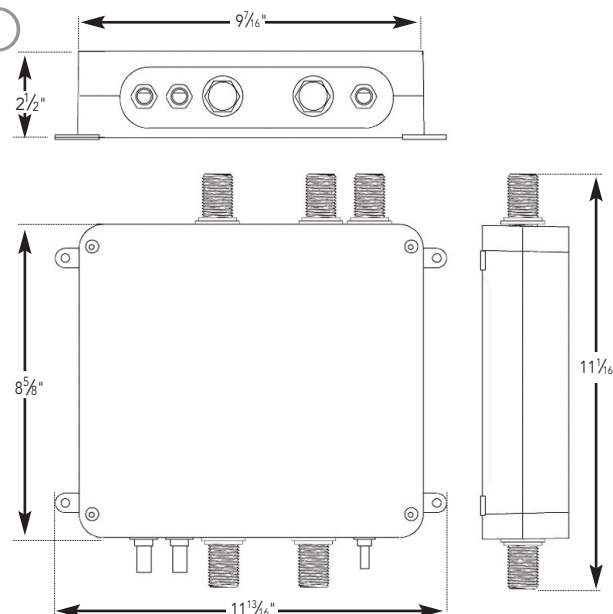
Maximum Dynamic	73 psi
Minimum Dynamic	20 psi
Recommended Dynamic	43 psi
Maximum Differential Supply	5 psi
(Durability) Burst	508 psi
(Durability) Leakage	290 psi

Temperature

	Minimum	Maximum
Input hot water range	110° F	149° F
Input cold water range	32° F	80° F
Mixed maximum	118° F	
Mixed minimum	Full cold	
Optimum control range	90° F - 111° F	

Flow Rate (3 Bar free flow)

	Minimum	Maximum
Mixed Water 1 outlet open	1.1 gpm	5.5 gpm
Mixed Water 2 outlets open	1.1 gpm	7.4 gpm (total)



STANDARDS

ASSE #1016: Performance requirements for automatic compensating valves for individual showers and tub/shower combinations Including: **4.6.4:** Pressure and temperature variation test T type

Pr EN-1111 (2015): Sanitary Tapware - Thermostatic Mixing Valves. Including:

- **13.2:** Determination of flow rate
- **13.5.1:** Temperature control operation
- **13.5.2:** Flow rate reduction
- **13.5.3:** Cold supply failure and restoration
- **13.5.4:** Supply pressure variation
- **13.5.6:** Temperature Override Stops

ASSE #1016: Performance requirements for automatic compensating valves for individual showers and tub/shower combinations Including: **4.6.5:** Pressure and temperature variation test T type

CE • EMC: EN 55014-1, EN 55014-2

• **Safety:** EN 60335-1

• **RoHS:** EN 63000:2018

USA • FCC: CFR title 47, Part 15, SubPart B

CANADA • EMC: CAN ICES-3 (Issue 6)

IMPORTANT NOTE: SPAH2O is intended to be used with fixtures marked for use with automatic compensating valves rated at 2.2 GPM or higher flow rates.

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MODEL	PROJECT INFORMATION	
☐ SPAH2O	Location:	Contractor:
	Architect:	Submitted By:
	Engineer:	Date:
Notes:		

INSTALLATION INSTRUCTIONS

Model AudioXBK & AudioXWH

Package Contents:

- 1x AudioX [pair of speakers]
- 1x Installation Instructions
- 2x Templates
- 1x power cable
- 1x audio cable

CAUTION All audio wiring shall be installed in accordance with National Electric Code and local electrical codes.

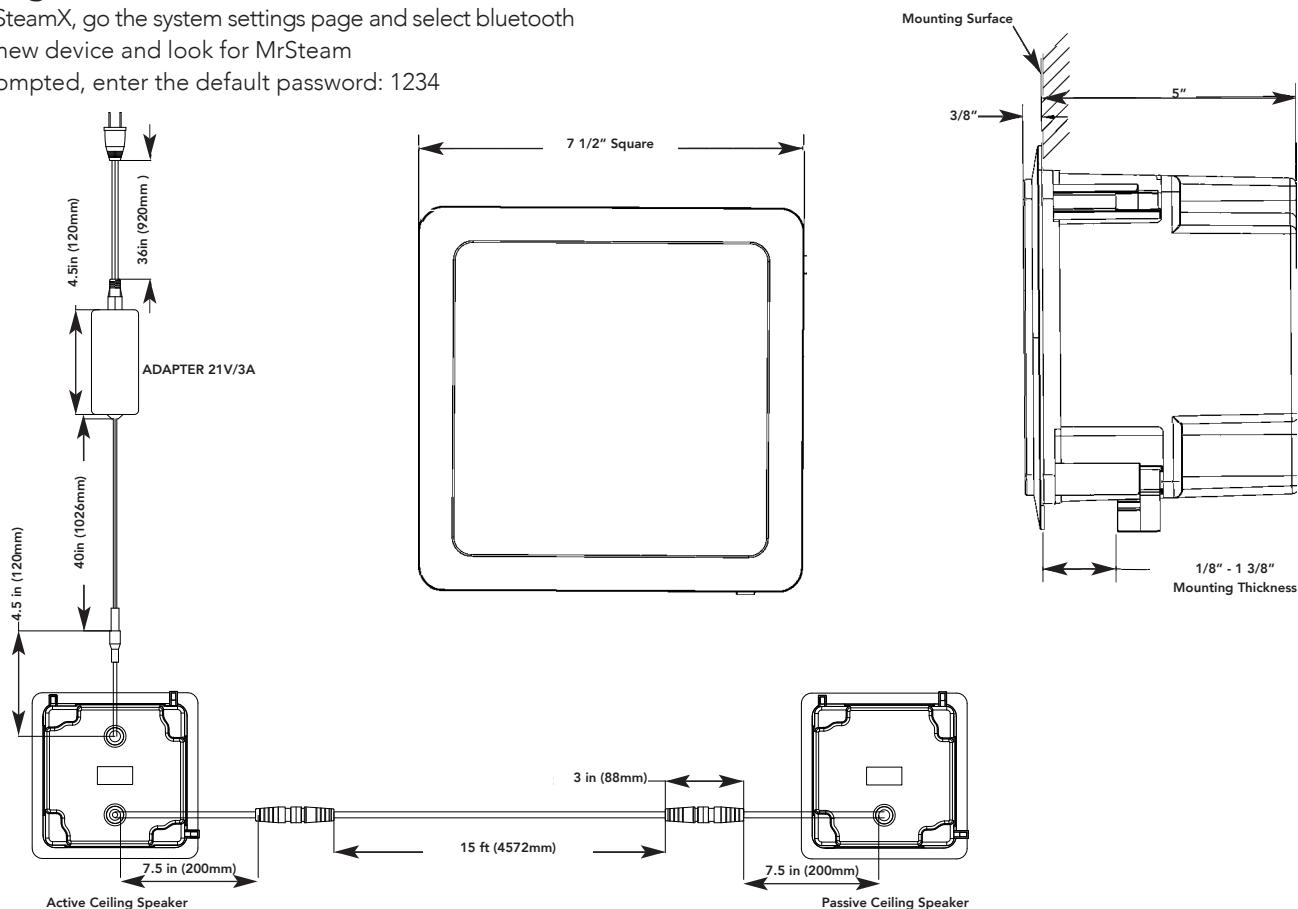
Connecting to AudioX

1. On your iSteamX, go the system settings page and select bluetooth
2. Tap pair new device and look for MrSteam
3. When prompted, enter the default password: 1234

Installation Requirements:

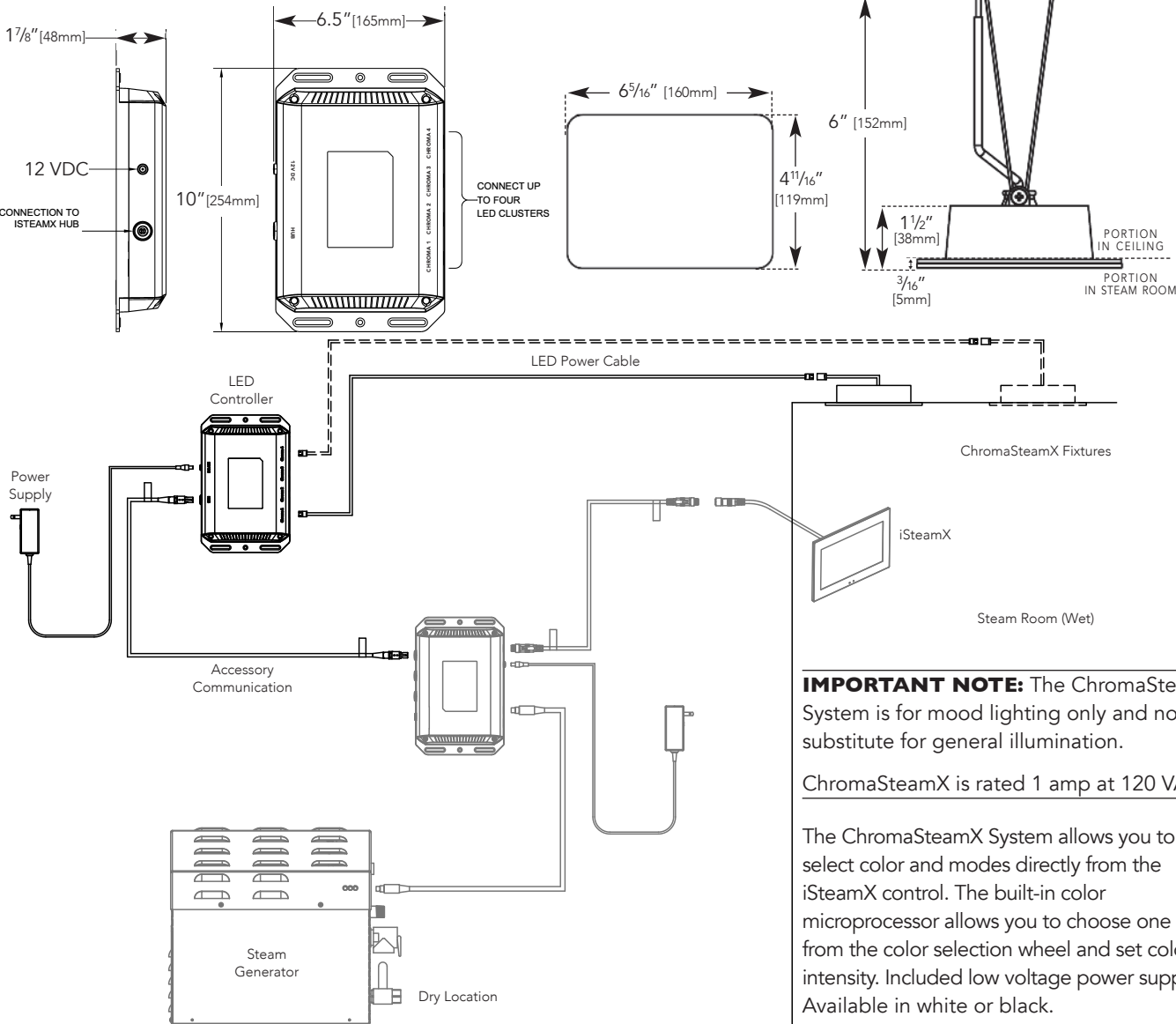
- AudioX is suitable for installation in a wall or ceiling
- 6 9/16" x 6 9/16" hole needed for each speaker, templates are provided with the speakers
- The maximum distance between each speaker is 15 feet
- The power cable is 6.7 feet long
- 120 volt outlet is required to power the AudioX

IMPORTANT: Do not place AudioX in a location where it can come in contact with direct water or steam emission



MODEL	FINISH	PROJECT INFORMATION	
AUDIOX	☐ BK-Black	Location:	Contractor:
	☐ WH-White	Architect:	Submitted By:
		Engineer:	Date:
Notes:			

ChromaSteamX® ChromaSteamX is only for use with iSteamX



BOX CONTENTS

MSCHROMAX includes:

- (1) Light Fixture
- (1) LED Controller
- (1) Tube of Silicone
- (1) 30ft. LED Power Cable
- (1) Rough-in Box
- (1) Installation and Operation Manual
- (1) Accessory Communication Cable

MSCHROMAXDUO includes:

- (2) Light Fixtures
- (1) LED Controller
- (2) Tubes of Silicone
- (2) 30 ft. cables
- (2) Rough-in Boxes
- (1) Installation and Operation Manual
- (1) Accessory Communication Cable

IMPORTANT NOTE: The ChromaSteam System is for mood lighting only and not a substitute for general illumination.

ChromaSteamX is rated 1 amp at 120 VAC

The ChromaSteamX System allows you to select color and modes directly from the iSteamX control. The built-in color microprocessor allows you to choose one color from the color selection wheel and set color intensity. Included low voltage power supply. Available in white or black.

For mood lighting only.

FOR ILLUSTRATIVE PURPOSES ONLY.

IMPORTANT NOTE:
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MODEL	BEZEL COLOR	PROJECT INFORMATION	
☐ MSCHROMAX	☐ BK Black	Location:	Contractor:
☐ MSCHROMAXDUO	☐ WH White	Architect:	Submitted By:
☐ MSCHROMA		Engineer:	Date:
☐ MSCHROMADUO			
Notes:			

AromaSteam

CONTENTS:

- 6 Feet of Pressure Hose
- 1 Feet of Suction Hose
- One Directional Check Valve
- Installation and Operation Manual

FEATURES:

- Electronic oil delivery system evenly infuses scent into steam
- Complete with hoses, fittings and check valve
- Can be controlled directly from an AirTempo® iSteam® or iTempoPlus®
- AromaSteam System oils available in one-liter bottles
- The AromaSteam is rated 0.5 Amps at 120 VAC
- cULus Listed

NOTE: AromaSteam is for use with AirTempo®, iSteam® or iTempoPlus® only

Mr.Steam offers special formulated & packaged oils for use with the AromaSteam in the following fragrances:

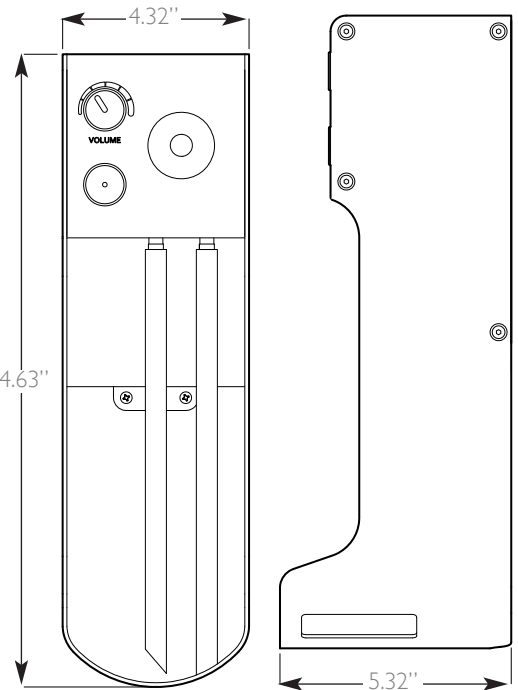
MS OIL 1: Eucalyptus

MS OIL 2: Lavender

MS OIL 3: Evergreen

MS OIL 4: Energizing Mint

MS OIL 5: Breathe



Dimensions:	4.32"W x 14.63"H x 5.32"D
Weight:	5 pounds
Motor voltage	120 VAC, 50/60 Hz
Current Draw	0.5 Amps

WARNING Not for use in acrylic or fiberglass rooms.

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MODEL	PROJECT INFORMATION	
MS AROMA	Location:	Contractor:
	Architect:	Submitted By:
	Engineer:	Date:
Notes:		

AutoFlush®

Box Contents

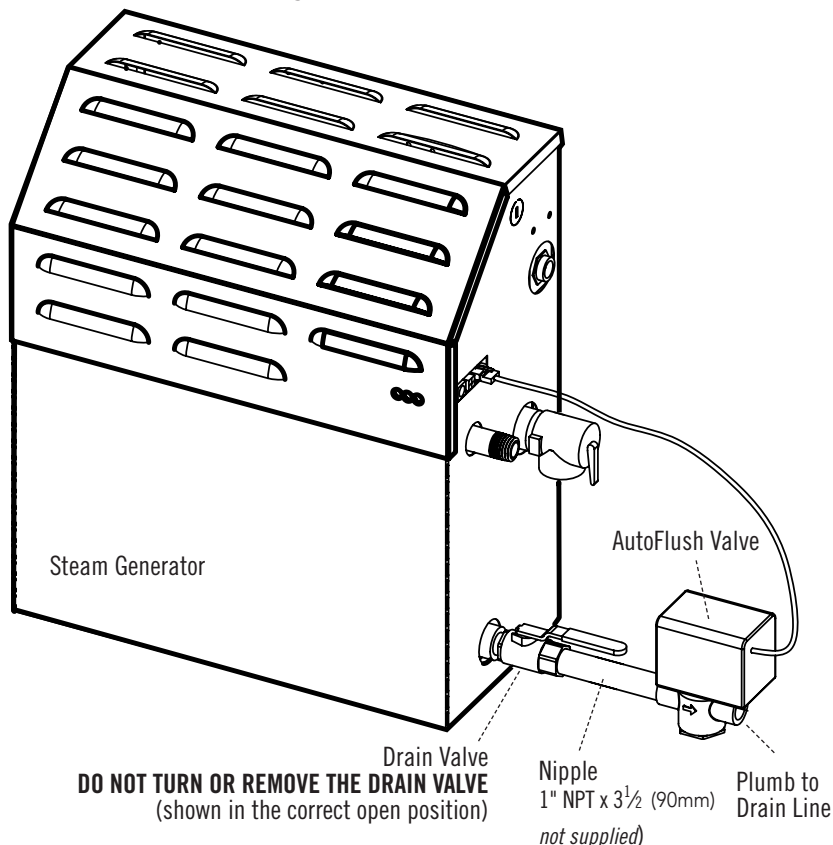
- AutoFlush Valve with Cord
- Installation instructions

Operation

The optional AutoFlush System feature automatically drains the MrSteam system following each use. A time delay allows the water to cool down (about two hours) before it drains by gravity for a safe and gentle operation.

Note: If the Express Steam® option has been installed, the AutoFlush will drain for ten minutes then refill with fresh water to begin the pre-heat cycle.

AutoFlush Shown Fully Assembled



Our exclusive AutoFlush automatically and electronically drains the system, providing CleanSteam... Every Time® and introduces fresh water.

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MODEL	PROJECT INFORMATION	
MS 81500E	Location:	Contractor:
	Architect:	Submitted By:
	Engineer:	Date:
Notes:		

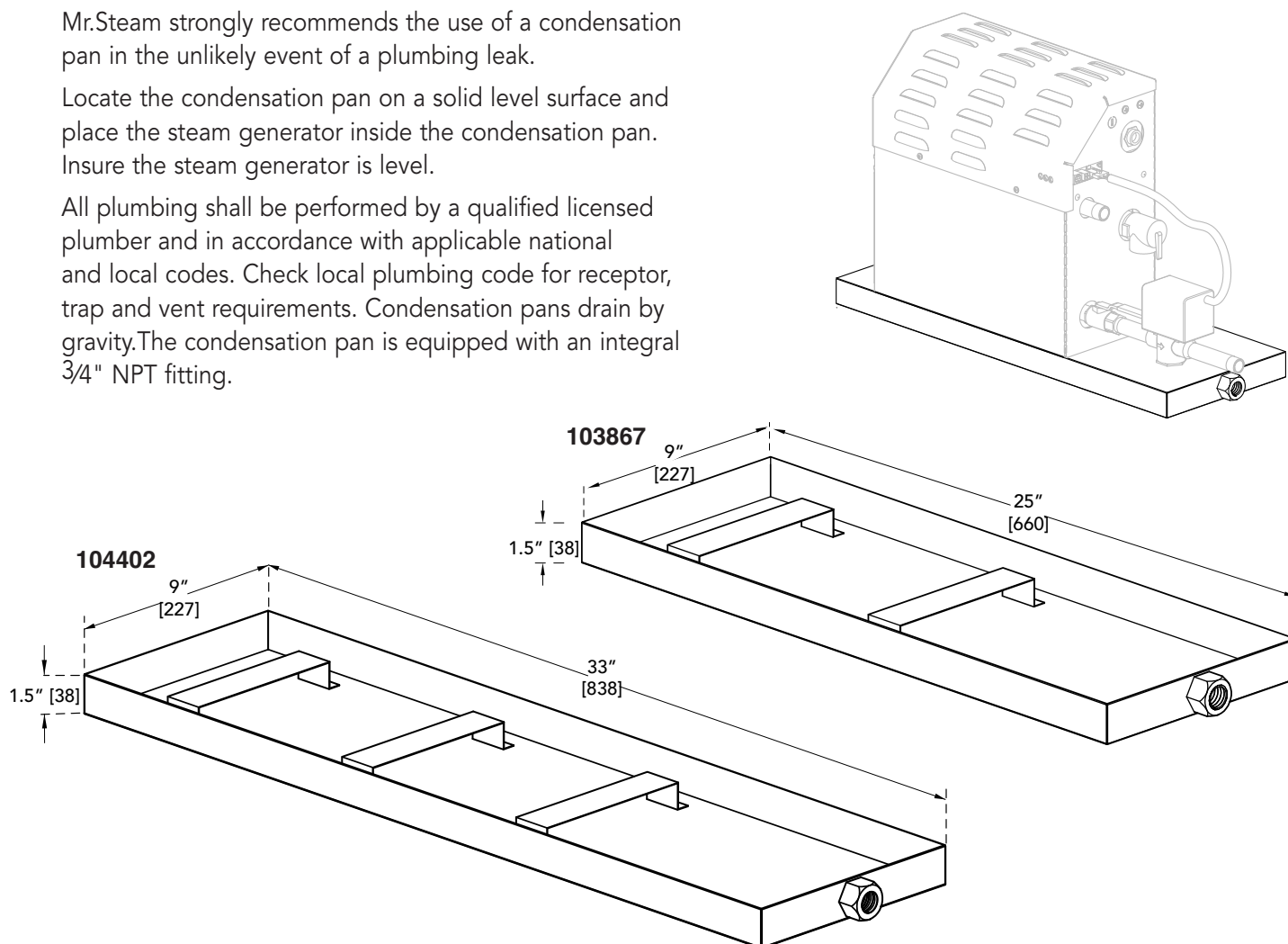
Condensation Pan

103867 & 104402

Mr.Steam strongly recommends the use of a condensation pan in the unlikely event of a plumbing leak.

Locate the condensation pan on a solid level surface and place the steam generator inside the condensation pan. Insure the steam generator is level.

All plumbing shall be performed by a qualified licensed plumber and in accordance with applicable national and local codes. Check local plumbing code for receptor, trap and vent requirements. Condensation pans drain by gravity. The condensation pan is equipped with an integral 3/4" NPT fitting.



NOTE: For MX4E, MX5E and MX6E use model 104402

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MODEL	PROJECT INFORMATION	
☐ 103867	Location:	Contractor:
☐ 104402	Architect:	Submitted By:
	Engineer:	Date:
Notes:		