

595-LGHGMHDF



Submitted Model No.: _____

Specific Features: _____



LAVATORY FAUCETS

- Innovations® Mixing/Metering Electronic Faucet
- Deck Mount
- 3 Hole Sink Applications
- Electronic Battery Operated
- Hardwire Operation Available

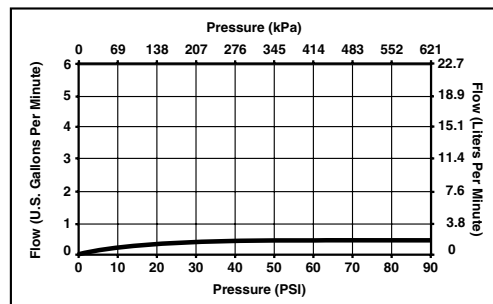
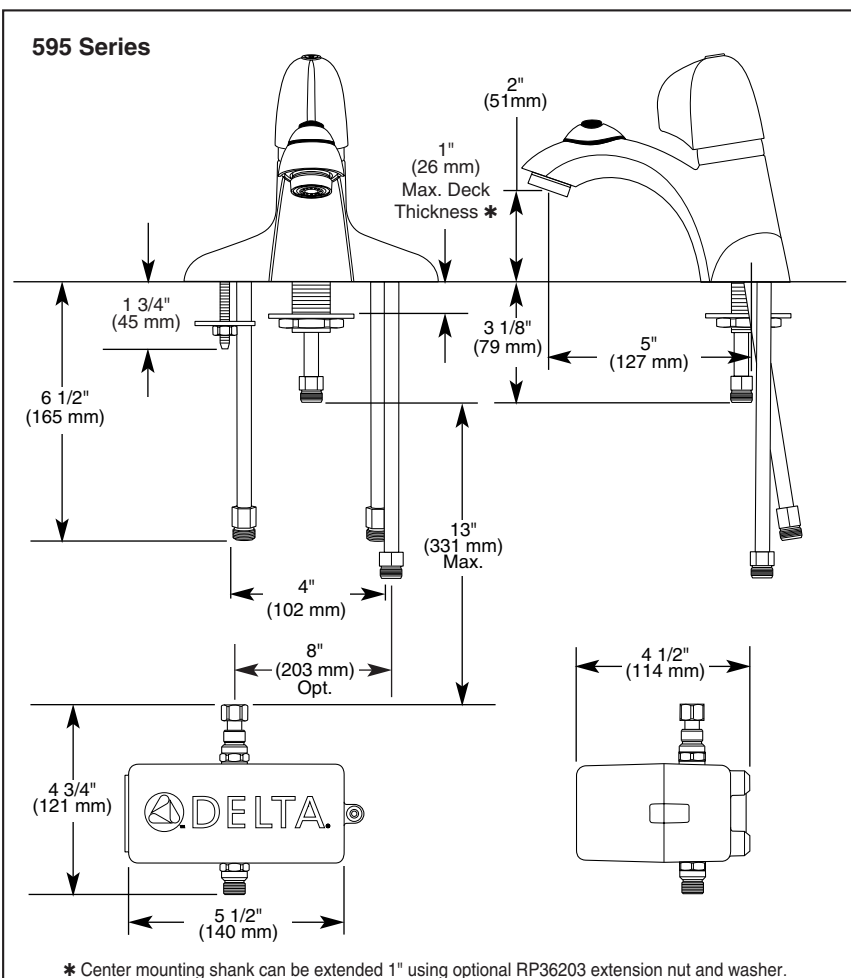


COMPLIES WITH:

- ASME A112.18.1
- CSA B125
- Indicates ADA compliance to ICC/ANSI A117.1

STANDARD SPECIFICATIONS:

- ADA compliant touch-activated button with manual override shut-off feature.
- Consistently delivers the Health Code standard of 15 seconds of water flow.
- No external adjustments required.
- ADA compliant above deck temperature control with adjustable handle limit stop.
- All metal faucet construction.
- No lift rod hole.
- .5 gpm (1.9 L/min) vandal resistant spray outlet. Total flow per actuation must not exceed .25 gals/cycle (.95 L/cycle).
- 1.5 gpm (5.94 L/min) vandal resistant spray outlet available. (RP31705)
- Powered by 4 "AA" batteries.
- Includes waterproof electronic control board that protects against humidity and steam cleaning.
- Serviceable "Y" strainer upstream of the valve.
- Hardwire models available utilizing standard transformer (120 VAC to 24 VAC).
- Valve assembly mounts directly to mixer outlet tube or can be wall mounted with additional RP30526, RP30523 and RP30531.



Standard Features	595-LGACHGMHDF	595-LGHGMHDF
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Three Hole Installation (4" centerset)	◆	◆
Above Deck Temperature Control	◆	◆
.5 gpm (1.9 L/min) Vandal Resistant Spray Outlet	◆	◆
Hardwire Installation	◆	
Chrome Finish	◆	◆

HARD WIRE & PLUG-IN TRANSFORMER

RP32508—Hard Wire Transformer Specifications

General: Supplies power for up to 2 Delta Commercial 595 Series electronic units already converted to hard wire

Input Voltage: 120 VAC @ 60 Hz

Output Voltage (unloaded): 24 VAC $\pm$ 3% @ 20 VA

Current Draw: 800 MA

Operating Temperature Range: 130° C Maximum Temperature

Physical Connections: Universal Mounting Clip

Wire Size: #18 AWG

Wire Length: 11.75"

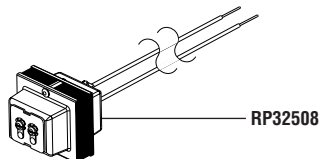
Wire Ends: Stripped (Black/White)

Terminals: Screw Type #6 Universal Pan Head

Safety Approval: UL Listed Class 2

CSA Certified

Class B Insulation System



RP32856—Plug-In Transformer Specifications

General: Supplies power for up to 2 Delta Commercial 595 Series electronic units already converted to hard wire

Input Voltage: 120 VAC @ 60 Hz

Output Voltage (unloaded): 24 VAC $\pm$ 5% @ 19.2 VA

Current Draw: 800 MA

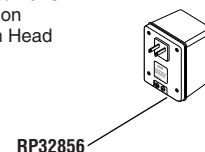
Operating Temperature Range: -10° C to 40° C

Physical Connections: Plug-In Connection

Terminals: Screw Type #6 Universal Pan Head

Safety Approval: UL Listed

CSA Certified



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