

**Four Station Wall Mounted Wash Sink
With Sensor Faucets, Battery Powered
Models EWMA9620SBC,
EWMA9620SBMC and EWMA9620SBTMC**



SPECIFICATIONS

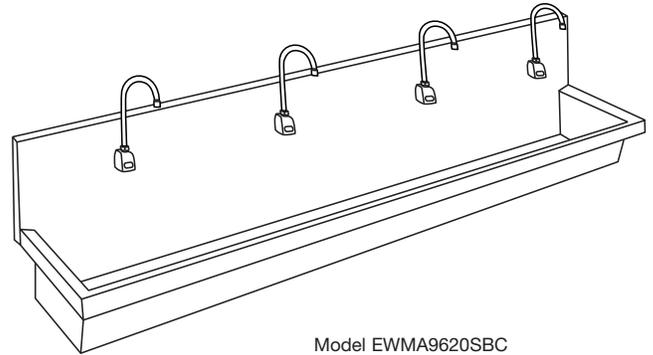
GENERAL

EWMA9620 #14 gauge, type 304 (18-8) stainless steel four station wash sink with 1/4" (6mm) radius coved corners. 1-1/2" (38mm) wide inward sloping top channel rims, with 2" (51mm) flat apron. Full length 10" (254mm) high backsplash. Rim corners are square. Exposed surfaces are hand blended to a uniform satin luster finish. Furnished with wall hangers and stainless steel support brackets.

(CHECK MODEL SPECIFIED)

MODEL	FAUCET	DRAIN	MIXING VALVE
<input type="checkbox"/> EWMA9620SBC	LK722B (4)	LK18B	NONE
<input type="checkbox"/> EWMA9620SBMC	LK722B (4)	LK18B	LK724 (4)
<input type="checkbox"/> EWMA9620SBTMC	LK722B (4)	LK18B	LK723 (4)

LK722B Sensor-operated, non-mixing (tempered water), back-splash-mounted gooseneck faucet with adjustable sensor eyes. A continuous beam is emitted from sensor. The sensor faucet is activated by user placing hands under the spout. Tempered water will flow as long as hands remain within sensor range. When hands are removed, the water stops automatically based on shut off delay settings. The sensor then resets and is ready for the next user. Battery powered and has a battery holder with (4) AA batteries. Chrome plated - solid brass body construction and 12-3/4" (324mm) high (bottom of base to top of spout), 8-3/4" (222mm) from aerator to base, 5-3/8" (137mm) reach C.P. spout with 2.0 gpm laminar flow control on spout end. Includes vandal-resistant, water-resistant sensor control module with armored vandal-resistant control and power cables. Slow-closing piston operated solenoid valve, in-line filter with clean out trap, and 3/8" (10mm) copper fittings for supply tube furnished by contractor. Control circuit is solid



Model EWMA9620SBC

state, has adjustable sensor range (6" [152mm] preset to 30" [762mm]), shut off delay preset at 1 second and field adjustable to 2, 4 or 8 seconds, and automatic time-out feature (to prevent sink overflow) is preset at 0 seconds and is field adjustable to 15, 30 or 60 seconds.

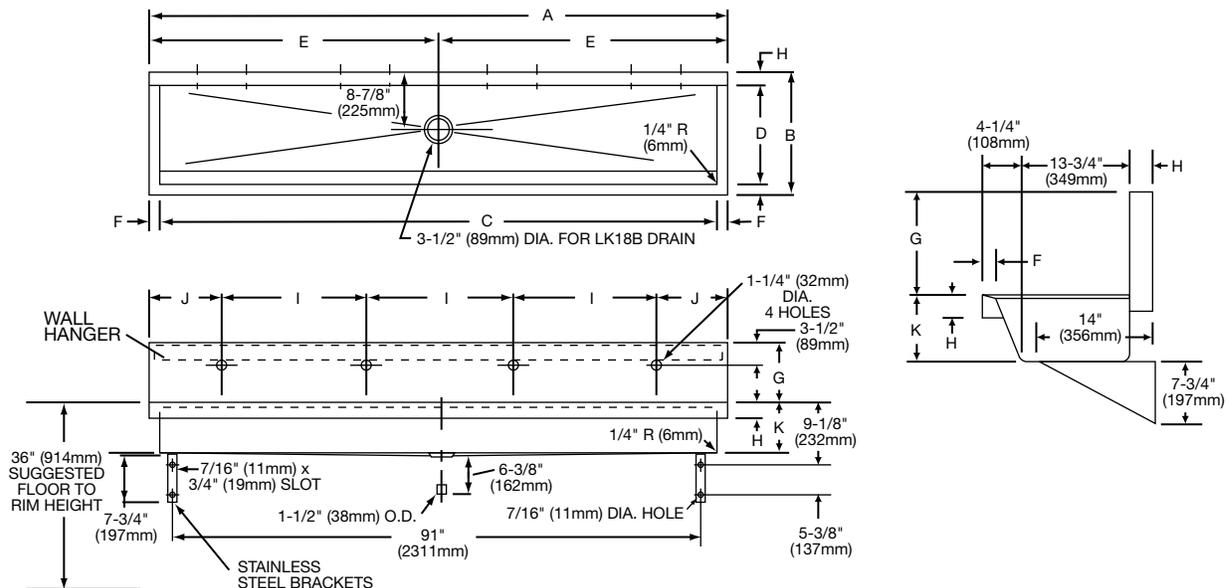
LK18B Stainless steel perforated grid strainer with 1-1/2" (38mm) O.D. stainless steel tailpiece.

LK723 Anti-scald thermostatic mixing valve with nickel-plated brass body 1/2" (13mm) SWT inlets and outlet connections, check valves on inlets and a mixed temperature range of 80°- 120°F. Certified under ASSE1016.

LK724 Mechanical mixing valve with C.P. brass body, 3/8" (10mm) compression inlets and outlet connections, and check valves on inlets.

DIMENSIONS

Model Number	A		B		C		D		E		F		G		H		I		J		K	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
EWMA9620	96	2438	20	508	93	2362	16 1/2	419	48	1219	1 1/2	38	10	254	2	51	24	610	12	305	8	203



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ROUGH-IN DIMENSIONS

DIMENSIONS

Model Number	A		B		C		D		E	
	in.	mm								
EWMA9620	24	610	12	305	4	102	10	254	5	127

NOTE:
ALL FASTENERS
SUPPLIED BY OTHERS

