

ELKAY®

GENERAL

Model WCLWO

Model WCLWO1923OSDSACC

MODEL

FAUCET

DRAIN

MIXING

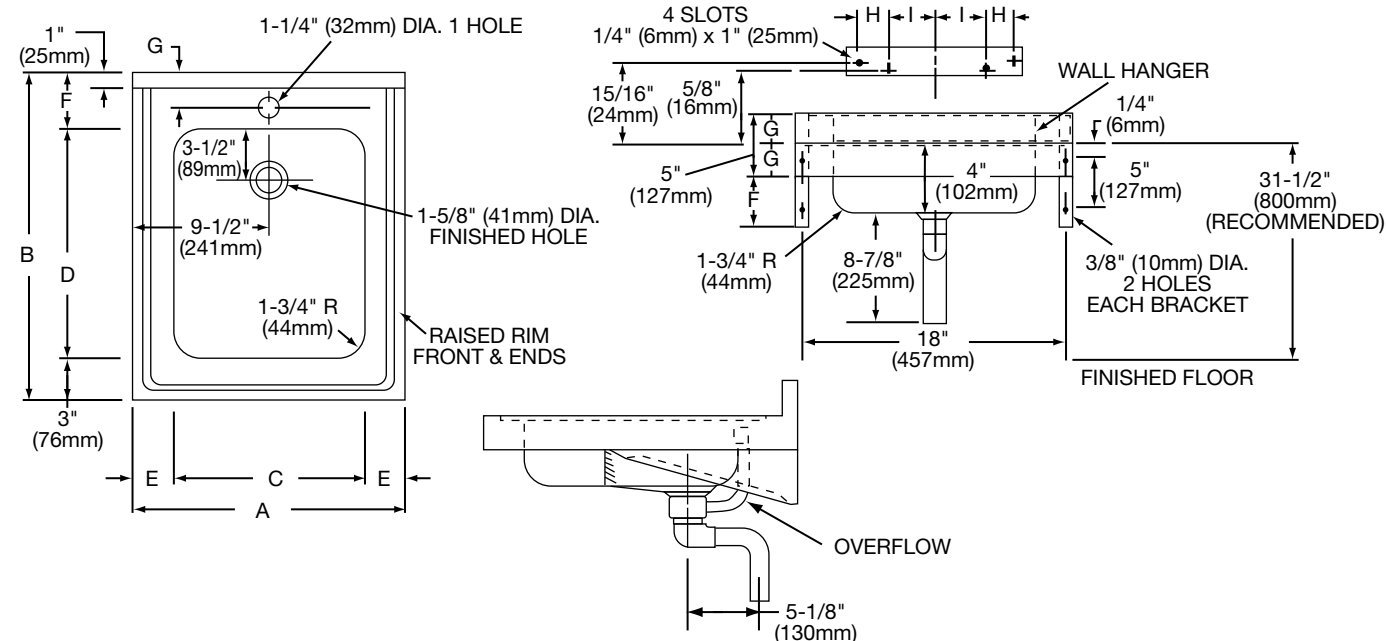
- | | | | | |
|--------------------------|--------------------|---------|---------|-------|
| ☐ | WCLWO1923OSDSACC | LK721AC | LKAD174 | NONE |
| ☐ | WCLWO1923OSDSACMC | LK721AC | LKAD174 | LK724 |
| ☐ | WCLWO1923OSDSACTMG | LK721AC | LKAD174 | LK723 |

line. Control circuit is solid 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.

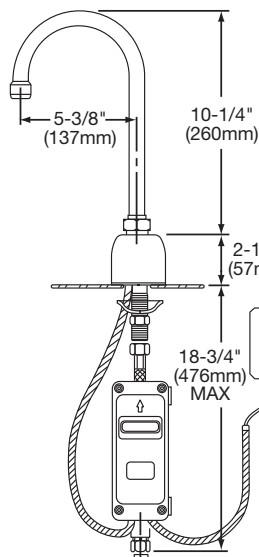
LK723 Anti-scald thermostatic mixing valve with nickel-plated brass body 1/2" (13mm) SWT inlets and outlet connections, check valves on inlets and a mixed temperature range of 80°- 120°F. Certified under ASSE1016.

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

Model Number	A		B		C		D		E		F		G		H		I	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
WCLW019230SD	19	483	23	584	13 ¹ / ₂	343	16	406	2 ³ / ₄	70	4	102	2 ¹ / ₂	64	2 ⁵ / ₈	67	4 ¹⁵ / ₁₆	125

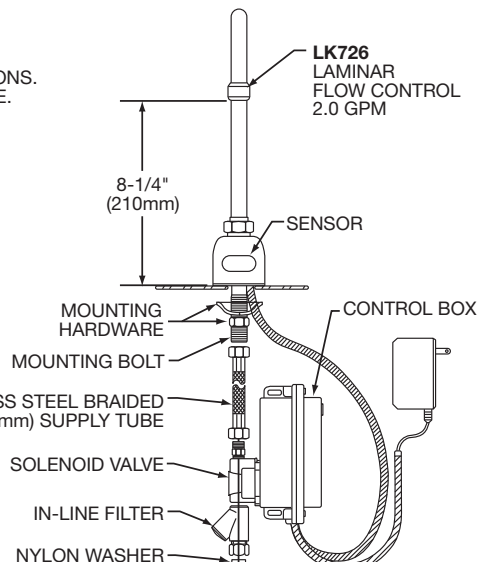


ELKAY®

[illegible]

NOTE:
USE TEFLON TAPE FOR
ALL WATER CONNECTIONS.
DO NOT USE PIPE DOPE.

LK728
12V PLUG-IN DC
ADAPTER W/20" (508mm)
SHIELDED LINE
OUTLET LOCATION
BY OTHERS (POWER
SUPPLY MUST BE
INSTALLED PER
LOCAL CODES)



STOP VALVES, FITTINGS & 3/8" (10mm) SUPPLY LINES (NOT SUPPLIED)

LK724 - MANUAL MIXING VALVE

TEMP. ADJUST

LK723
THERMOSTATIC
MIXING VALVE

COMPRESSION TO SWEAT
ADAPTER 3/8" (10mm) x 1/2" (13mm)
(3-REQ'D) & 1/2" (13mm) SUPPLY
TUBE (NOT SUPPLIED)

90 DEGREE ST. EL.
(2 REQ'D) NOT SUPPLIED

TEMP.
ADJUST

STOP VALVES, FITTINGS
& 3/8" (10mm) SUPPLY LINES
(NOT SUPPLIED)