

Submittal Data Sheet S-1233D-LF

TM-186-520B-LF SISTL-

Cabinet Assembly

 Large Type TM Thermostatic water mixing valve, adjustable high emperature limit stop*, inlet checkstops, wall support, outlet ball valve Small Type TM Thermostatic water mixing valve, adjustable high

conferature limit stop*, inlet checkstops, outlet ball valve

3/47/inlets, 1" outlet (19mm X 25mm)

pr-coded dial thermometer (0 to 140°F, -10 to 60°C) GPM (3.8 I/min) minimum flow capacity

manifold piping

Gordon's Handwriting

Does Not Fit In Wall

Reads:

ing temperature regulators

ssed cabinet with hinged door and cylinder lock

Factory assembled and tested

wetted surface area containing less than 0.25% lead by weight This product is certified to meet Low Lead requirements of

OPTIONS:

SUFFIX BWE REC- Steel cabinet, baked white enamel recessed SUFFIX CP - Chrome plated (Material finish may vary)

SUFFIX BWE EXP-Exposed cabinet, baked white enamel SUFFIX STSTL REC-Stainless Steel recessed cabinet

SUFFIX STSTL EXP- Exposed cabinet, Stainless steel SUFFIX SEMI-Semi-recessed frame 4" deep

SUFFIX TC- Test connection on outside of exposed cabinets SUFFIX VIEW- View port on door

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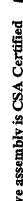
SUFFIX IT - Inlet thermometers on outside of exposed cabinets only and shipped loose only and shipped loose

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NOTE: Flowrates will vary depending on existing field conditions. Leonard Valve Company always recommends using CASPAK® sizing software for

proper valve sizing and model number applications,

Valve assembly is ASSE 1017 Certified



Valve assembly is CSA Certified

Note: Leonard Valve Company reserves the right of product, or design modifications without notice or obligation.

CAUTION! All thermostatic water mixing valves have limitations. They will NOT provide the desired accuracy outside of their flow capacity range. Consult the Flow Capacity Chart and DO NOT OVERSIZE. Minimum flow must be no less than as indicated

(65.5°C), the temperature of the factory test, the valve when tumed to full HOT may deliver water in excess of 120°F and the limit stop MUST BE *NOTE: A limit stop, set for 120°F (49°C), is simply a mechanical setting to prevent excessive handle rotation. If incoming water is hotter than 150°F RESET BY THE INSTALLER

NEXT GENERATION

HIGH LOW

SYSTEM

January 2015

