DEMD-101 (BATTERY OPERATED WITH NO MIX)

113 mm (4.46")

32°

116 mm (4.55")

175 mm (6.89")

SENSOR, ELECTRONICS AND BATTERY

65 mm (2.56")

38 mm (1.50") MAX. DECK THICKNESS

DECK

O-RING TO SEAL FAUCET TO DECK

Ø 19 MM (0.75") MINIMUM HOLE SIZE

Ø 32 MM (1.25") MAXIMUM HOLE SIZE

486 mm (19.13")
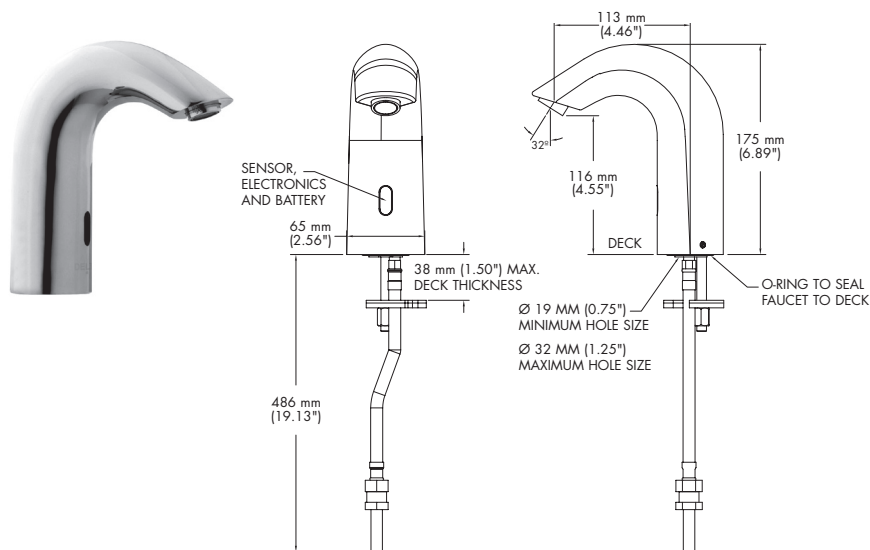
DEMD-111 (BATTERY OPERATED WITH USER MIX)

113 mm (4.46")

32°

116 mm (4.55")

175 mm (6.89")

SENSOR, ELECTRONICS AND BATTERY

65 mm (2.56")

38 mm (1.50") MAX. DECK THICKNESS

DECK

RED/BLUE TEMPERATURE INDICATORS ON HANDLE

O-RING TO SEAL FAUCET TO DECK

486 mm (19.13")
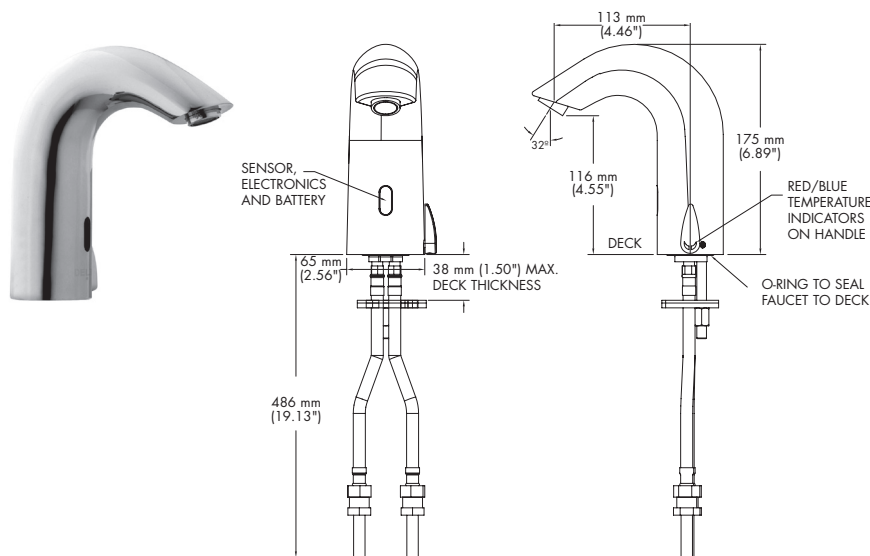
HARDWIRE CONVERSION OF DEMD-101 AND DEMD-111

Requires SEPARATE order of either:

(A) One 060958A DEMD plug in transformer (120VAC to 9VDC)

PLUS

One 061014A female by female connector

OR

(B) One 060704A hardwire 20VA transformer (120VAC to 24VAC)

PLUS

One 060974A DEMD converter (24VAC to 9VDC)

PLUS

One 061014A female by female connector

Note: Measurements may vary ± 6mm (0.25")

SPECIFICATION: (example)
- Deck mount electronic lavatory faucet
- Sensor detects user's hand to activate water flow
- One 9V battery (included)
- Adjustable maximum run time and optional Remote Control below
- Above deck battery and electronics
- Red light indicator blinks when battery is low
- 0.5 USGPM (1.9 L/min) aerator

❏ **DEMD-101 SERIES**
- Electronic faucet for cold or pre-mixed water

MODEL #	FINISH
DEMD-101	Chrome
DEMD-101-NS	Nickel Stainless*

❏ **DEMD-111 SERIES**
- Electronic faucet with mixer to adjust temperature

MODEL #	FINISH
DEMD-111	Chrome
DEMD-111-NS	Nickel Stainless*

* Note: NS models are SPECIAL ORDER items with a minimum order quantity of 20 pieces and a 12 week lead time

OPERATION
Sensing Range:
- Factory set to 8.6" (220 mm)
- Adjustable from 3.15" to 11.8" (80 mm to 300 mm) with optional remote control

Maximum Run Time:
- 90 seconds, adjustable with remote control
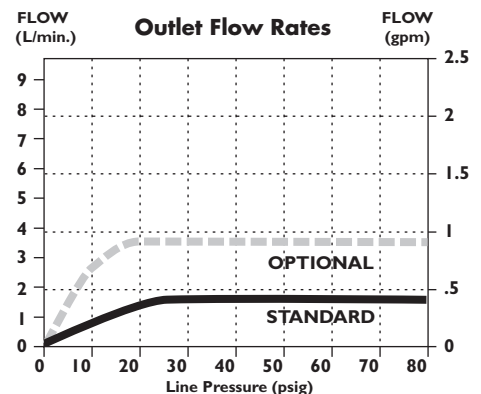
OPTIONAL ACCESSORIES
❏ **060967A**
- Remote Control

❏ **060961A**
- 1.0 USGPM (3.8 L/min) aerator

FLOW RATE vs PRESSURE

Outlet Flow Rates

FLOW (L/min.) — FLOW (gpm)

Line Pressure (psig)

OPTIONAL

STANDARD

Approvals: cUPC
- ADA Compliant and meets Handicapped Accessibility Standard ASME A117.1 of less than 5 lbs. handle operating force.