

Libella® M IoT-Enabled ECOPOWER® Faucet

FEATURES

- Wireless Communication
- Connects seamlessly with Georgia-Pacific's (GP) KOLO™ Smart Monitoring System and through an API to facilities monitoring platforms
- Service agreement with GP required to enable IoT or Smart Features
- ECOPOWER faucet's operation is independent of its IoT capability
- Some of the IoT-enabled Smart Features include: failure detection, usage, water consumption, and battery/capacitor charge
- Self-generating hydropowered ECOPOWER system
- No minimum daily usage requirement
- Micro-sensor positioned underneath the spout head for accurate hand detection ensuring smooth and consistent water distribution
- Vandal resistant aerator housing
- Durable chrome plated spout body
- Single-hole mount
- Kit includes spout body, controller box, and mounting hardware; supply lines not included
- Aerated flow
- Contributes to earning LEED® credits
- Equipped with 0.35 gpm flow control



MODELS

- TEL1B3i2-D60E#CP**
 - TELS1B3 (Libella M Spout)
 - TELC103i2-D60E (Controller: 0.35gpm, 60 sec on-demand)
- TEL1B3i2-D60EM#CP
 - **TEL1B3i2-D60E#CP** (Libella M Spout Kit)
 - TLM10 (Mixing Valve)
- TEL1B3i2-D60ET#CP
 - **TEL1B3i2-D60E#CP** (Libella M Spout Kit)
 - TLT20 (Thermostatic Mixing Valve)
- TEL1B3i2-D20E#CP**
 - TELS1B3 (Libella M Spout)
 - TELC103i2-D20E (Controller: 0.11gpc, 20 sec on-demand)
- TEL1B3i2-D20EM#CP
 - **TEL1B3i2-D20E#CP** (Libella M Spout Kit)
 - TLM10 (Mixing Valve)
- TEL1B3i2-D20ET#CP
 - **TEL1B3i2-D20E#CP** (Libella M Spout Kit)
 - TLT20 (Thermostatic Mixing Valve)

PRODUCT SPECIFICATION

TOTO Model # _____ The faucet shall have hydropowered self-generating, ECOPOWER System. The faucet shall have maximum of 60 seconds on-demand flow (0.35 gpm) or 20 seconds on-demand flow (0.11gpc). The faucet shall have self-adjusting sensor. Product equipped with 0.35 gpm flow regulator.

CODES/STANDARDS

- Operates below federally mandated consumption limit of 0.25gpc
 - Complies to California Green Building Code/CALGreen of 0.20gpc
 - Meets or exceeds ASME A112.18.1/CSA B125.1, and NSF 372
 - FCC compliant to Part 15
 - Certifications: IAPMO(cUPC), California Energy Commission (CEC) State of Massachusetts, and others
 - Complies with California Green Code and City of Los Angeles Water Efficiency Ordinance
 - ADA compliant
 - Complies with Federal and State statutes as low-lead (contains a weighted average of 0.25% lead or less)
 - Complies with CA Prop 65 warning requirements
- * For codes and standards of mixing valve TLM10 and TLT20, please refer to corresponding product spec sheet.



