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## **EZiCROC Controller**

**EZiCROC** - Standard Control Package with the following displays:

- **HIGH:** indicates water quality over the alarm limit set point
- **PPM:** indicates water quality value in PPM TDS
- **C:** indicates water temperature value in DEG C
- **SLP:** unit is currently in standby status (RO WILL NOT RUN)
- **FULL:** pure water storage tank is full (TANK FULL" lamp also on)
- **ALA:** common alarm for unit is engaged (SPECIFIC ALARM lamp also lit)
- **LOW FEED PRESS:** no feed water available to RO unit (pretreatment interlock, booster pump failure).
- **LOW PRESS:** feed water supply pressure to the RO is below required minimum.
- **HIGH PRESS:** membrane pressure is above maximum allowable limit.
- **INLET VALVE:** feed water supply valve is open.
- **M1:** feed water supply pump is engaged.
- **M2:** RO high pressure pump is engaged.
- **RO:** RO unit is producing pure water.
- **FLUSH VALVE:** flush valve and RO flush cycle is engaged.
- **FULL:** pure water tank is full and RO unit is in standby mode.