



MSH-RPTR-ESTP Quick Start Guide

The MSH-RPTR-ESTP should be placed through a charging cycle before its first use. During that time it is recommended that the user's guide be downloaded from the BZSS website and reviewed by the operator. The use of this device should only be performed by trained professionals in accordance with local, state and federal guidelines for working hazardous locations.

After completion of initial charging, turn the MSH-RPTR-ESTP on by pressing the power button. Once the power status LED is green the MSH-RPTR-ESTP is ready for use.

The Emergency Stop button is a PUSH OFF/PULL ON industrial control device. Once a stop command has been issued, the device will not reset until the Emergency Stop Button is returned to the ON position.

This apparatus is suitable for use in Class I, Division II, group: D-T4, or unclassified locations.



WARNING: EXPLOSION HAZARD. BATTERIES MUST ONLY BE CHANGED OR CHARGED IN AN AREA KNOWN TO BE NON HAZARDOUS.



WARNING: EXPLOSION HAZARD. DO NOT MOVE OR REPLACE COMPONENTS OR CONNECTORS WHILE THE CIRCUIT IS LIVE OR UNLESS THE AREA IS KNOWN TO BE FREE OF IGNITABLE CONCENTRATIONS.



WARNING: SUBSTITUTION OF THE COMPONENTS MAY IMPAIR SUITABILITY FOR DIVISION 2



WARNING: USE ULTRALIFE RECHARGABLE LITHIUM-ION CELL 3.6 V MODEL: UBBL19-FL, UBBL23-FL OR BZ Sensors APPROVED EQUIVALENT.

Full user's manual can be downloaded from
<http://www.bzsensors.com>