

FROM: TECHNQUIP PRODUCT MANAGEMENT
 530 BOULDER CT. #103, PLEASANTON CA 94566
 ORDERS@TECHNIQUIP.COM

DOCUMENT: CERTIFICATE OF VOLATILITY

APPLICABILITY: HELIOLUX SERIES ILLUMINATION SYSTEMS

DATE ISSUED: JULY 31, 2019

We can confirm that all HELIOLUX models, non-volatile memory, that stores data when power is removed.

DEVICES WITH NON-VOLATILE MEMORY	MEMORY FUNCTION	NOTES
ATMEL AT24C64D-XHM-T EEPROM, 64KBIT, 1MHZ TEXAS INSTRUMENTS IC, MCU, 16BIT, 256KB FLASH	<p>The majority of the non-volatile memory is devoted to storing information regarding how the unit is to operate in service including fault detection limits (ie what is to be displayed on the LCD display, the temperature limits that are acceptable, etc.)</p> <p>User generated data is limited to the number of hours the device has been operating, the last fault code encountered, and the dimming level at the time of shutdown.</p>	<p>The device has no wireless communication components (Bluetooth, etc.).</p> <p>Memory can be accessed via the 9 pin D-Sub connector using RS-232 protocol (refer to manual).</p> <p>Changing factory settings could result in non-operation or a dangerous operating condition.</p> <p>Contact the factory for more information.</p>