CONTROL PANELS AND DISPLAYS

GUARD LEVEL® WSU (1A/2A)

ERGONOMIC COMPACT DESIGN FOR DESKTOP OR BULKHEAD MOUNTING.

19" HIGH RESOLUTION LCD TOUCH SCREEN DISPLAY.

PAINTED STEEL ENCLOSURE WITH HINGED DOOR FOR EASY INTERNAL ACCESS.

MULTIPLE WSU IN NETWORK WITH SIMPLE ETHERNET HOOK-UP.

MASTER/SLAVE CONFIGURATION.

IDEAL HARDWARE FOR LOAD COMPUTER SOFTWARE.

USB PORT FOR EASY DATA LOGGING DOWNLOAD.

PRINTER PORT FOR AVAILABLE ALARM LOGGING.

The GUARD LEVEL® Work Station Unit (WSU) is an ergonomically designed compact graphical display unit that can be desktop or bulkhead mounted – designed for ease of use and convenience all around. Its painted steel enclosure comes with a hinged door for easy internal access and is ideal for housing Load Computer software.

Its hardened and extended temperature-rated embedded computer with the powerful (Intel) i7 processor runs both Windows 10 operating software and CMS+ application software. This CMS+ user interface is intuitive with a highly configurable 19-inch high resolution LCD touchscreen display. The WSU can be used as a redundant slave display for the GUARD LEVEL® MCU or the WSU can replace the MCU when configured without an LCD display.