The Liebert SiteIO-E SSW-28IOE is a general-purpose IO module that can be used to control multiple pieces of equipment simultaneously. The unit comes assembled and installed in an enclosure.
Screw terminal blocks are provided to terminate power, input and output signal wiring.

## MOUNTING

The enclosure may be mounted on a wall or on the floor. Refer to the diagram to the right for hole pattern dimensions.

## CONNECTING THE MODULE

WARNING: Do not apply input power to the module or otherwise attempt to power-up the unit until Vertiv Services personnel are present to complete the installation.

1. Mount the module.
2. Snip the fuseholder wire about its midpoint, leaving 2" (51mm) or more on each end.
3. Connect one end of the fuse wire to Output \#1 on the power transformer.
4. Connect the other end of the fuse wire to 24AC power input on the base module board.
5. Connect Output \#4 on the power transformer to the Power Return on the base module.
6. Daisy chain the power from the base module to the extender module (24AC to 24AC and Return to Return. Do not reverse the connections.)

MOUNTING DIMENSIONS
$0.88^{\prime \prime}$


Output 1 to 24AC Input


## To contact Vertiv Technical Support: visit www.VertivCo.com

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