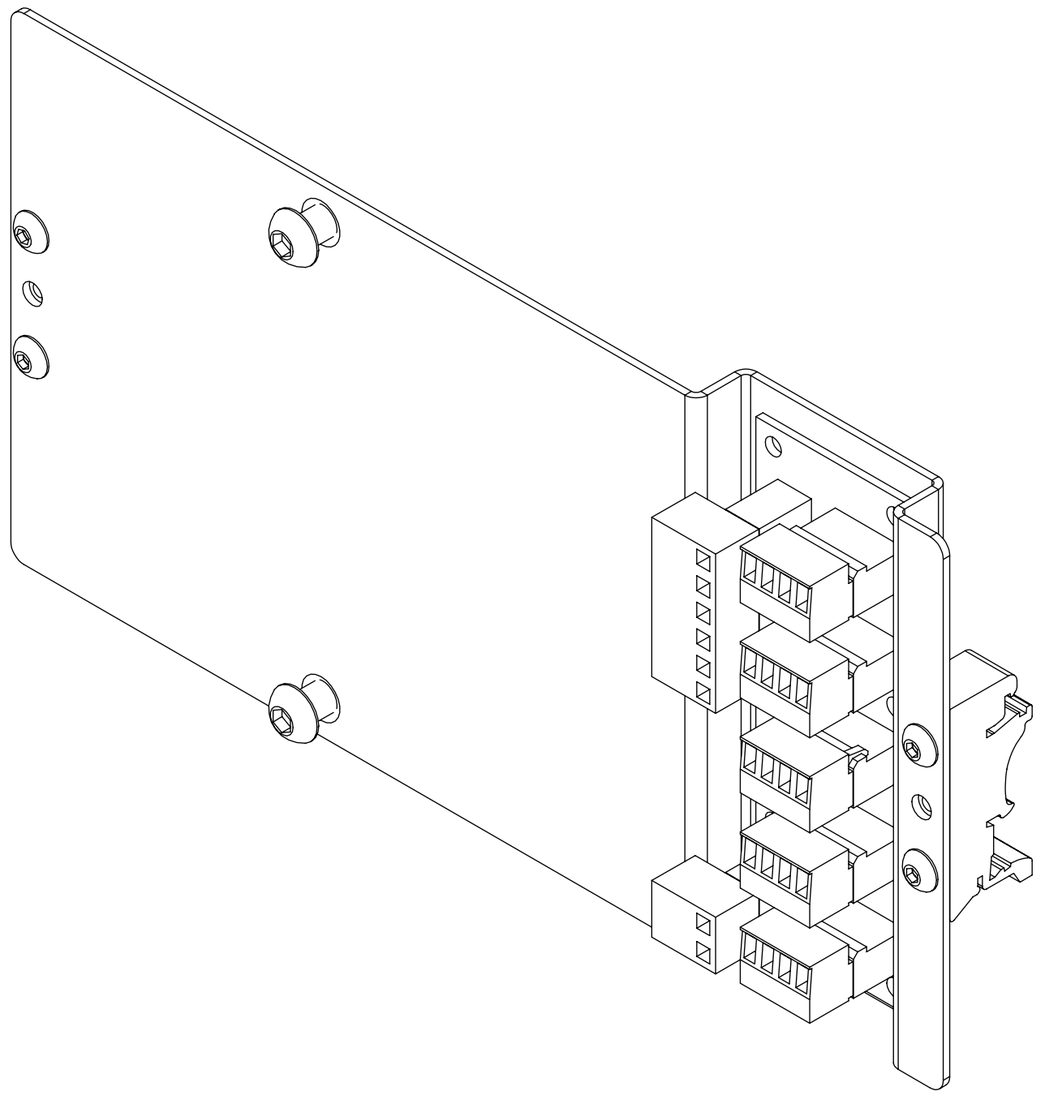
AP-DIN-IO
ADAPTOR PLATE FOR I/O 5 WAY INPUT

future automation



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PRODUCT OVERVIEW

- Allows 5 external sensors to be connected to a Lutron QSE-IO with power.

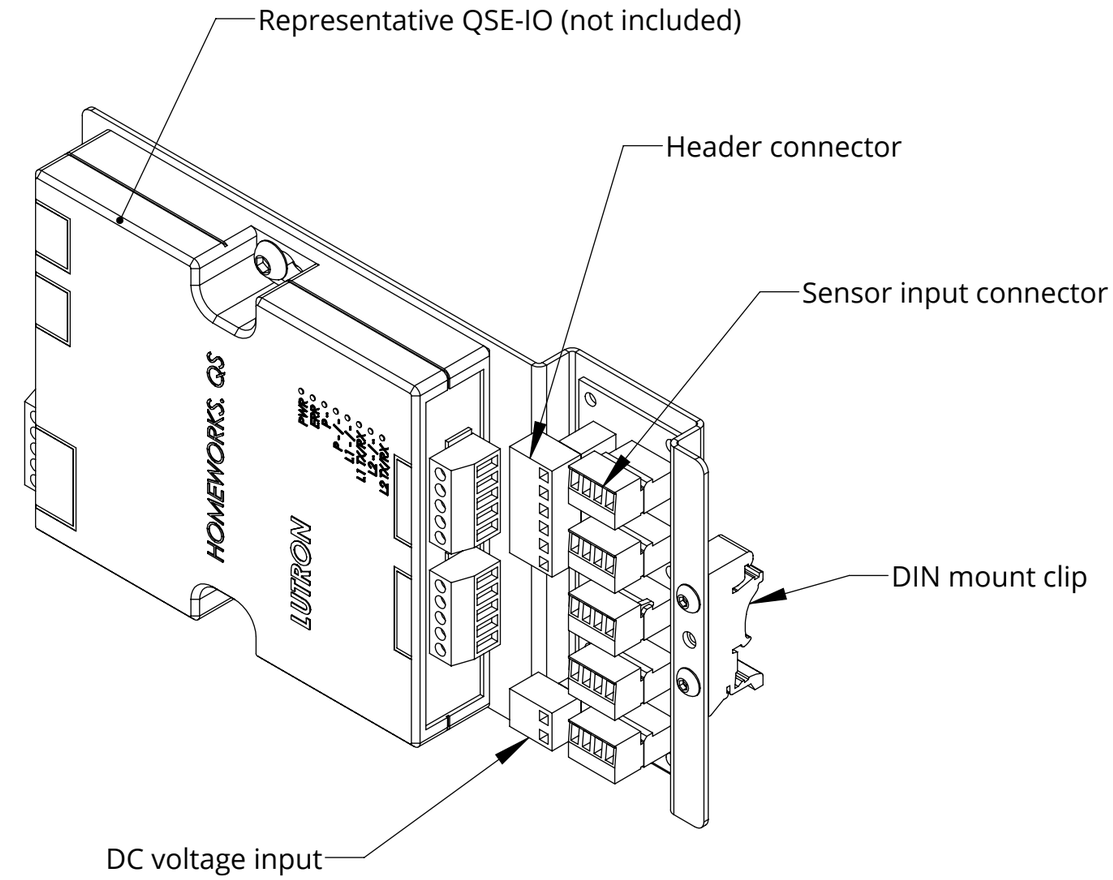
- The PCB landing board has DC voltage input connector to route power through to sensors

- There is a header connector that connects Lutron QSE-IO contact closure input (CCI) and common.

- 5 connectors for 5 inputs from remote sensors such as PIR for example.

- Mounts to DIN rail via mount clips. 12 DIN MOD wide.

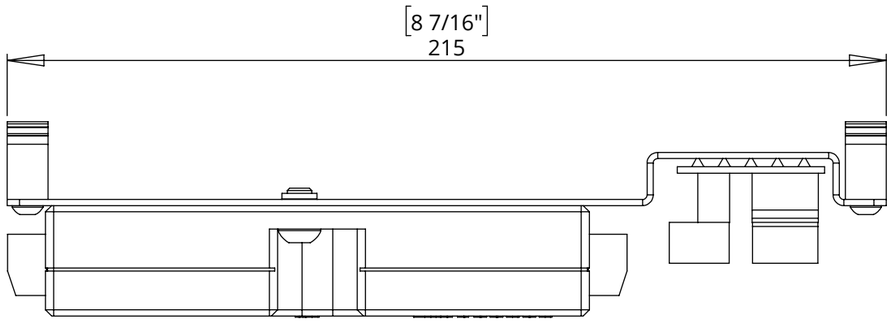
Note: Power supply and QSE-IO not included.

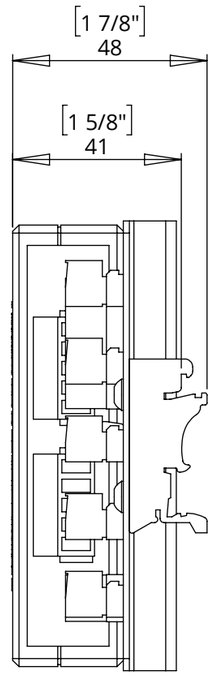


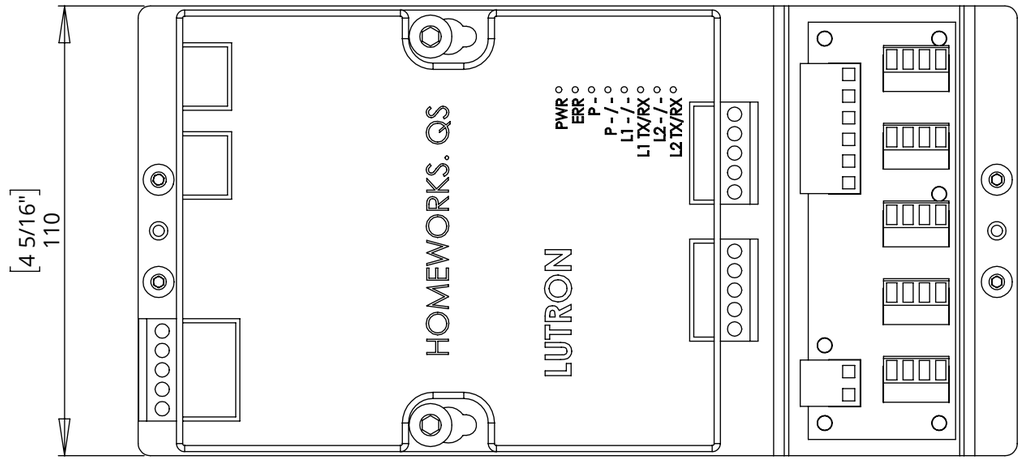
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DIMENSIONS







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