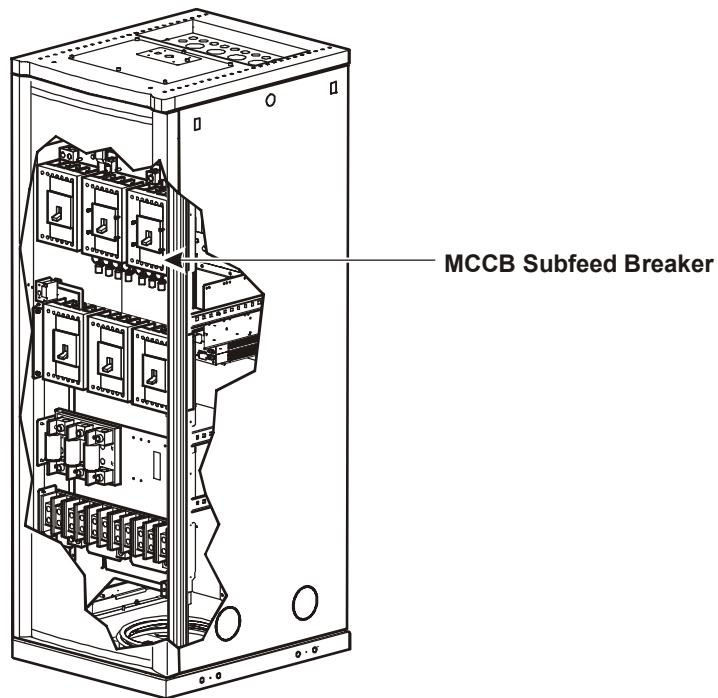


## Addendum: InfraStruXure 80 kW PDU

### MCCB Subfeed Breaker

#### Overview

As an option, you can select to have an MCCB subfeed circuit breaker in place of the cross-tie output circuit breaker on the 80kW InfraStruXure PDU. This circuit breaker allows systems to be cascaded, and outputs 208 V/150 A or 208 V/225 A to a bypass input switch on a different system. The following illustration shows the location of the MCCB subfeed circuit breaker on the 80kW InfraStruXure PDU.



#### Wiring to the MCCB subfeed

A certified electrician must connect the output wiring to the MCCB subfeed. Make connections to the subfeed the same way as to the cross-tie output circuit breaker. Both circuit breakers have the same electrical requirements. For information about electrical requirements and instructions on how to connect the outputs to the MCCB subfeed breaker, see the *Certified Electrician's Instructions* (990-1469B) that came with your PDU and follow the instructions provided for wiring to the cross-tie output breaker.

