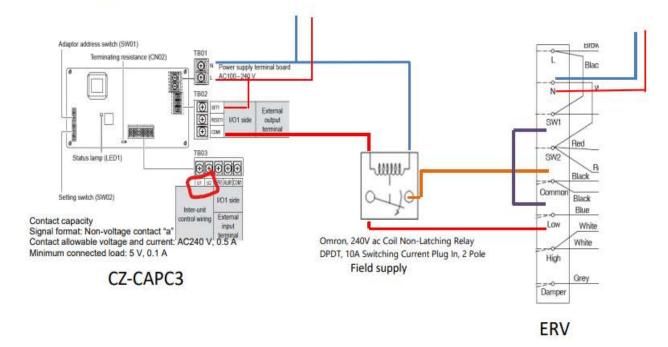
Technical Bulletin

Number	P025
Subject	Panasonic – CZ-CAPC3 with ERV
Date	22 September 2020

The Panasonic CZ-CAPC3 Adaptor requires a relay when connecting to Panasonic ERV Units as it is only rated for 0.5 A. Please see below example of wiring to achieve control of Panasonic ERVs via U1/U2 network:

- The relay switching capacity on the CZ-CAPC3 is rated maximum at 0.5 A. Only the size 250 is possible to switch directly on low fan speed.
- On all the rest of the models a relay would be required as explained above.
- Please be advised that the ERV has been designed to switch neutral and NOT live.



The above configuration will only switch the ERV to run on low fan speed only. If the high and low speed is required a second CZ-CAPC3 will be required.

