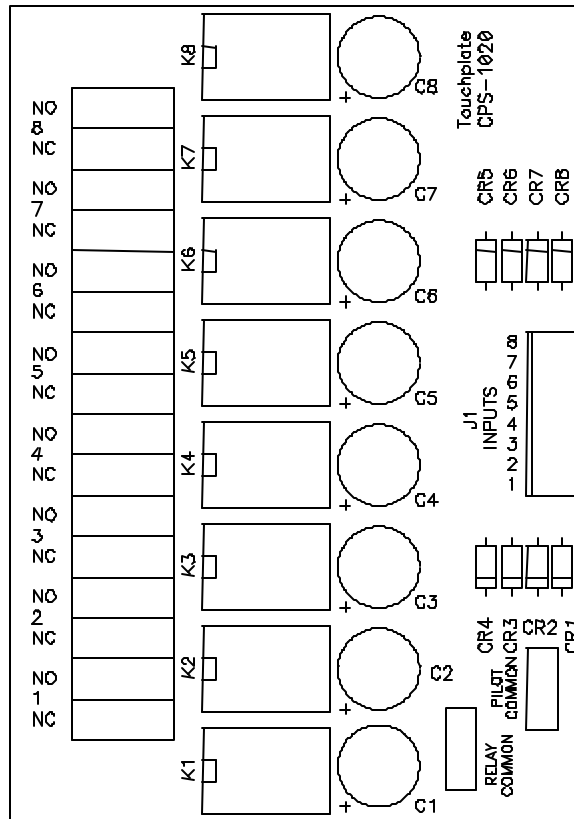


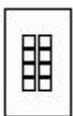
Touch-Plate® Lighting Controls

CPS-1020 Interface Board



The CPS-1020 is designed to provide (8) normally closed/normally open, isolated contacts to signal other devices in the building, or to send status signals back to the Energy Management System.

The CPS-1020 Interface board is available to those who desire a second set of contacts for use with a building management system. The CPS-1020 is a simple I/O board that converts the CPS-8000 Control Board's pilot signals into Normally Open (NO) or Normally Closed (NC) contacts. The contractor wires to the Pilot Common on the CPS-1020 and then wires either to the NO or the NC contacts for each relay depending on which type of contact is desired. All other wiring from the CPS-1020 to the CPS relay panel is completed at the factory. The CPS-1020 is then mounted in the panel.



Touch-Plate® Lighting Controls

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