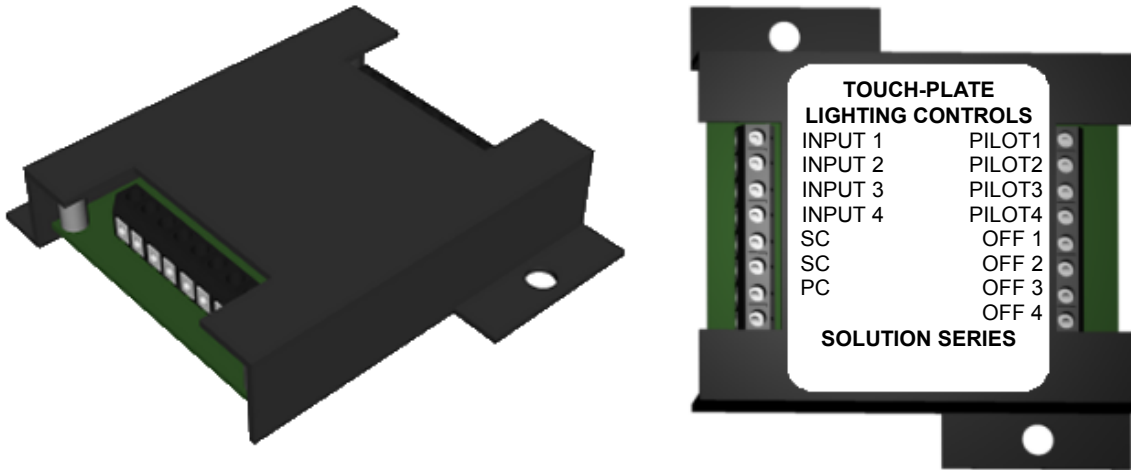


Touch-Plate® Lighting Controls

CPS-1035 Auto Timed-Off Board



The CPS-1035 provides a means for automatically turning off outputs after a set period of time. Applications for these devices include fans, closet and restroom lights, as well as egress lighting for employees.

The CPS-1035 can be activated automatically by sensing the state of the relay output or by manual momentary inputs. Outputs are not limited to OFF CPS inputs only; they can also be wired into the ON inputs to provide a delay of turn lights on. Standard times include 15, 30, 60 and 120 minutes; custom times available on request.

Power

The unit receives power by connecting the SC and PC terminals on the left side of the module to the CPS relay panel's switch common or pilot common. The +5 terminal should never be connected.

Outputs

The outputs on the right side of the module are the momentary off signal outputs of the module. They should be wired to the OFF inputs of the CPS panel.

Inputs

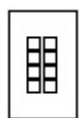
Input terminals 1 through 4 are to be connected to momentary contacts or switches connected to CPS switch common.

Pilots

Pilots 1 through 4 should be connected to the CPS blue pilot terminals to automatically start the timer as soon an output is activated.

Jumpers

JP1 and JP2 program the timer values.



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