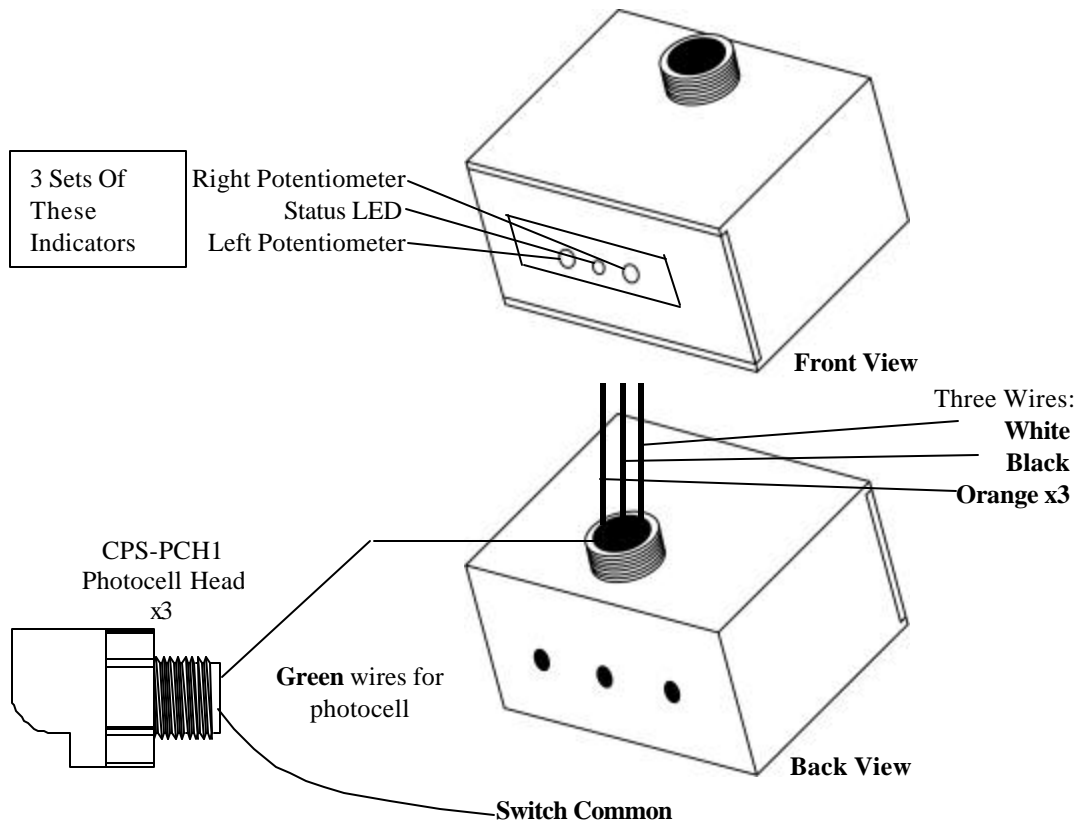


Touch-Plate[®] Lighting Controls

CPS-PCH1 & LCX3 Photocell and Controller



The CPS-PCH1 is an exterior photocell with a threaded base for easy mounting. It is connected via two low voltage wires to the CPS-LCX Series Photocell Controllers. The LCX-3 is a three channel output controller which allows for user adjustable settings for sensitivity and delay. The LCX3 output goes into the [CPS/MCP Relay Panel](#)'s "Maintain" inputs, so it can be used to control a single relay, a group of relays, or the entire panel. Whenever automatic lighting control features are needed based on natural light, the CPS-PCH1 and CPS-LCX Series Controllers are the solution. This product can also be used in conjunction with the [CPS-1011 Timeclock](#) or the [Solution Series](#) control devices to create a complete lighting control system as required by the building owner.

Power for the LCX Controller is all low-voltage and is supplied from connections to the CPS/MCP Panel Power Supply. It is easy to mount the LCX Controller inside the low-voltage section of the CPS/MCP Panel.



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