

DSXCP1 Switch control panel

Features:

- Fascia control panel with LEDs for controlling 1 switch of 4 on a DS74.
- Plug and play in conjunction with a DSXC4 connector and DS74.
- May be wired to the DS74's input ribbon cable.

Parts List

- | | |
|-------------------------------|------------------------------|
| 1 DSXCP1 Switch control panel | 1 0.1" 3 pin plug/plug cable |
| 1 Instruction Sheet | |

CP1 Installation

The DSXCP1 is simple to install, wire or plug in, and begin using to control switches on your DS74.

1. For plug and play, connect the DSXCP1 with a 3 pin plug to a DSXC4 connector PCB that is plugged into a DS74.
2. Connect a 3 pin plug to the rear of the DSXCP1 as shown in *Figure 1*. The silver plug pins should not be visible.
3. To change the DS74 output direction: press the DSXCP1 switch and the direction LEDs will change to show the new switch direction.
4. *Figure 2* shows alternate direct soldered wiring to a DS74 10 pin input cable. The DS74 White Ground wire goes to the Brown wire on the 3 pin plug of all units, and the Black +5V wire goes to the Red 3 pin harness wires. Each 3 pin Orange wires go to the chosen DS74 SW1-4 input wires.
5. Using a terminal block instead of soldering the wires gives a no-solder option.
6. Mount the DCSXCP1 in a 1" fascia hole with your preferred #4 screws. The direction LEDs at bottom make them most visible.

That's all that's required for installation of your CP1!

Figure 1: Plug connection

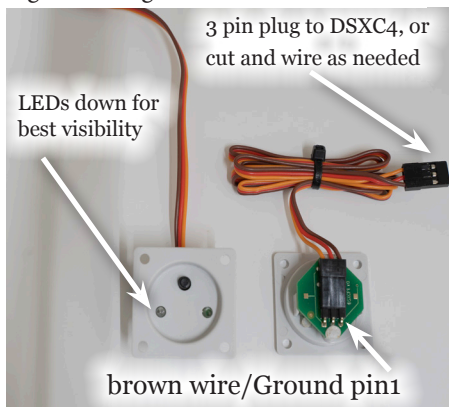
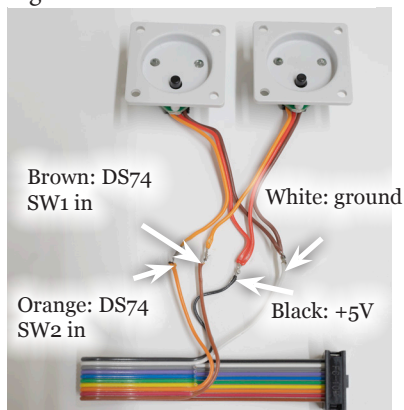


Figure 2: Solder connect 2 units



Warranty & Repair

Digitrax gives a 90-day *Warranty* against manufacturing defects on the DSXCP1.

Visit www.digitrax.com for warranty details and instructions for returning items for repair.

Please return warranty items directly to Digitrax - DO NOT return items to place of purchase.

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CP1 SW control panel

