

\* Please visit the product pages on our website for the most up-to-date product information

## PROFESSIONAL PUNCHDOWN TERMINAL (PPT)

### Our Patchbays Now Feature the New Professional Punchdown Terminal (PPT) Our Patchbays Have Just Rounded A New Corner

Actually, the corners we rounded belong to our patchbays' revolutionary, new Professional Punchdown Terminal (PPT), making it perfectly compatible with the industry standard. We realized that achieving a new industry standard meant we couldn't cut any corners to get there.

The PPT design incorporates a split-barrel design and a more rugged, thicker housing to minimize the impact of repeated punchdowns. The split-barrel design eliminates the problems associated with the old "V-shaped" terminal designs. The PPT design distributes pressure evenly across both sides of the terminated wire, causing improved wire retention plus more reliable connections. The serrated teeth in the plastic housing firmly grip the wires, which also greatly improves wire retention. With the PPT, multiple wires can be terminated to a single contact, and a wide range of wire gauges can be used. Look for Switchcraft's PPT in our MTP and TTP Series of audio patchbays, and in our new Backpanel Series.

All Switchcraft audio patchbays incorporate heavy gauge materials and our high quality nickel-plated, steel framed jacks. Gold-plated, crossbar contacts come standard!

### MATERIALS

**Housing:** Thermoplastic (UL 94V-0)

**Contacts:** High strength copper alloy, tin plated

**Wire size:** Accommodates #22, 24, or 26 AWG, stranded or solid



Accessories	
Part Number	Description
K459	PPT replacement kit consists of 15 of each color* (IDC/IDC)
K460	PPT replacement kit consists of 15 of each color (IDC/wirewrap)
PT1LA	PPT impact punchdown tool
PT2B	Replacement bit for PT1LA tool
*Colors consist of red, black, white, yellow, blue, and orange.	

DIMENSIONS ARE FOR REFERENCE ONLY  $\frac{\text{Inch}}{(\text{mm})}$