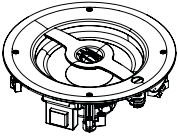
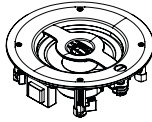




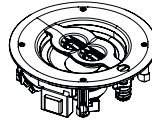
# PPC-T PRODUCER SERIES



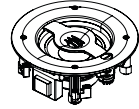
PPC80T-8



PPC60T-8



PPC60TDT



PPC50T-8

## SPECIFICATIONS

**Model: PPC80T-8 • Part: PPC80T8000**

**Tweeter:** 1”(25mm) Silk • **Woofers:** 8” (203mm) Polypropylene

**Frequency Response:** 72Hz-20kHz -3dB | 50Hz-20kHz -10dB

**Power RMS | Peak:** 30W | 100W

**Impedance:** 8 ohm | 70V • **Transformer Taps:** 30W, 15W, 7.5W, 3.75W

**Mounting Depth:** 4” (102mm) • **Diameter:** 10.3” (262mm)

**Model: PPC60T-8 • Part: PPC60T8000**

**Tweeter:** 1”(25mm) Silk • **Woofers:** 6.5” (165mm) Polypropylene

**Frequency Response:** 79Hz-20kHz -3dB | 59Hz-20kHz -10dB

**Power RMS | Peak:** 30W | 100W

**Impedance:** 8 ohm | 70V • **Transformer Taps:** 30W, 15W, 7.5W, 3.75W

**Mounting Depth:** 3.27” (83mm) • **Diameter:** 8.7” (221mm)

**Model: PPC60TDT • Part: PPC60TDT10**

**Tweeter:** Dual 1”(25mm) Silk • **Woofers:** 6.5” (165mm) Polypropylene

**Frequency Response:** 79Hz-20kHz -3dB | 53Hz-20kHz -10dB

**Power RMS | Peak:** 30W | 100W

**Impedance:** 8 ohm | 70V • **Transformer Taps:** 30W, 15W, 7.5W, 3.75W

**Mounting Depth:** 3.38” (86mm) • **Diameter:** 8.7” (221mm)

Please visit [www.originpro.com](http://www.originpro.com) or scan this QR code using your smart device for the most up to date safety information and full installation instructions for this product.



\*All warranties and warranty conditions are subject to change. Please refer to [www.originpro.com](http://www.originpro.com) for the latest information.

# QUICK START GUIDE

Scan the QR Code on the reverse of this page for full instructions for this product.

**Model: PPC50T-8 • Part: PPC50T8000**

**Tweeter:** 0.75" (20mm) Silk • **Woofers:** 5.25"(133mm) Polypropylene

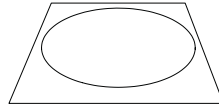
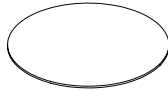
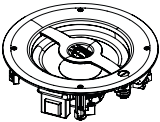
**Frequency Response:** 82Hz-20kHz -3dB | 62Hz-20kHz -10dB

**Power RMS | Peak:** 30W | 100W

**Impedance:** 8 ohm | 70V • **Transformer Taps:** 30W, 15W, 7.5W, 3.75W

**Mounting Depth:** 3.13" (79mm) • **Diameter:** 7.4" (187 mm)

## What's Included



## Recommended Tools

- *Drywall Saw*
- *Measuring Tape*
- *Stud Finder*
- *Speaker Wire*
- *Drill*
- *Fish Tape*
- *Pencil*
- *Drill Bit 1/8" (3mm)*
- *Spray Paint*
- *Wire Stripper*
- *Stiff Wire*
- *Compressed Air*

## Recommended Wire Gauges

The gauge of wire used can have an impact on the performance of your speakers. Use a multi-stranded wiring designed for amplifier to speaker connections. Which gauge to select depends on the length of wire to be used on any particular speaker. The longer your run is, the larger your wire size must be.

<i>Wire Length</i>	<i>Wire Gauge</i>
<i>0 -100' (0 - 30m)</i>	<i>16</i>
<i>50 - 150' (15 - 45m)</i>	<i>14</i>
<i>Over 100' (30m)</i>	<i>12</i>