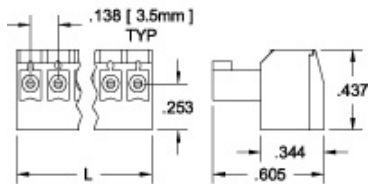
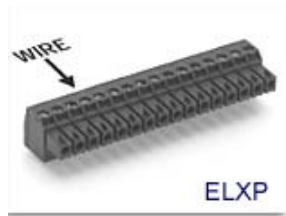


# 3.5mm (.138") ELXP Mini-Plug



[View part PDF File](#)  
[Download part DXF File](#)

Pos	Catalog # Black	Catalog # Green	L (mm)
2	ELXP02100	ELXP021G0	7.0
3	ELXP03100	ELXP031G0	10.5
4	ELXP04100	ELXP041G0	14.0
5	ELXP05100	ELXP051G0	17.5
6	ELXP06100	ELXP061G0	21.0
7	ELXP07100	ELXP071G0	24.5
8	ELXP08100	ELXP081G0	28.0
9	ELXP09100	ELXP091G0	31.5
10	ELXP10100	ELXP101G0	35.0
11	ELXP11100	ELXP111G0	38.5
12	ELXP12100	ELXP121G0	42.0
13	ELXP13100	ELXP131G0	45.5
14	ELXP14100	ELXP141G0	49.0
15	ELXP15100	ELXP151G0	52.5
16	ELXP16100	ELXP161G0	56.0
17	ELXP17100	ELXP171G0	59.5
18	ELXP18100	ELXP181G0	63.0
19	ELXP19100	ELXP191G0	66.5
20	ELXP20100	ELXP201G0	70.0
21	ELXP21100	ELXP211G0	73.5
22	ELXP22100	ELXP221G0	77.0
23	ELXP23100	ELXP231G0	80.5
24	ELXP24100	ELXP241G0	84.0

# Right Angle

- [Product Intro.](#)
- [Variations](#)
- [Gold Plating](#)
- [Locking Ears](#)
- [Marking](#)
- [Mating Header](#)

All ELX pluggable terminal blocks incorporate moving vise clamp wire termination and mate with Amphenol Pcd ELX headers. ELXP blocks feature wire entry parallel to contact.

**SPECIFICATIONS:**  
 Current Rating: 12A  
 Operating Voltage: 300V  
 Insulation Resistance: >10<sup>3</sup> Megohms  
 Dielectric Withstanding: <1600V  
 Wire Pullout Force: Per UL 486E, Section 14

**MATERIALS:**  
 Housing: PPO, UL 94V-0, Black or green  
 Contact: Copper alloy, optional finish  
 Clamp Screw: Steel, nickel finish  
 Wire clamp: Copper alloy, nickel finish

**INSTALLATION:**  
 Wire Range: 16-28 AWG  
 Wire Strip Length: 0.25" (.375" ELVF)  
 Tightening Torque: 2.2 lb-in. (0.25N-m)

**APPROVALS:**