

Press-On Wire Connector, 2–6 Port, 400V 32A, 10–28AWG Input/Output

OVERVIEW

The E-CON-P-26 is a 2–6 port press-on wire connector designed for fast, tool-free terminations in commercial and industrial wiring applications. The spring-clamp mechanism accepts conductors without requiring a screwdriver, making it well suited for panel wiring, junction connections, and fixture installations where installation speed and connection reliability are priorities.

The connector is rated for 400V and 32A, with an input wire range of 20–10AWG (0.5–6mm²) and an output wire range of 28–12AWG (0.5–4mm²). The housing is constructed from polycarbonate (PC), and the spring contact is nickel-chromium alloy steel. Operating temperature range is -40°C to +105°C. Recommended strip length is 8–12mm.

No certifications are confirmed in the available source data. Consult your Poli LED & Signs representative for compliance documentation relevant to your jurisdiction or project specification.

SPECIFICATIONS

Input voltage	400 V	Operating temp	-40 to +105 °C
Current Rating	32 A		