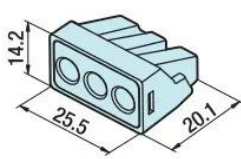


Push-In Wire Connector, 6 mm²

- Polyamide (PA) and polycarbonate (PC), UL 94V-0 flame retardant shell rated at T85 (IEC).
- Spring force connector constructed from copper tinned plate and stainless spring steel.
- Each dependant spring fingers can firmly secure conductors in different size.
- Accept solid and rigid stranded wires up to 6 mm². conductors in different size.
- Specifically certified for use with U.S. solid copper-clad aluminum (CCA) conductors.
- Clear shell offers visual verification of connection.
- Recommend reusing with a wire at least one size larger than the wire previously removed.
- Certified to IEC/EN 60998 and UL 486C Listed.



Dimensions (mm)	Cat. No.	Colors	Electrical Ratings & Wire Range (Cu)	Approvals	Packing
	PC863	Red + Clear	41A, 450V, T85°C 3 x 2,5-6 mm ² , Rigid		Box of 50
			600V, 105°C (221°F) 16-10 AWG, Sol; 12-10 AWG, Str 18-10 AWG, Tin-Bonded Str 12-10 AWG, Sol CCA (for USL only)	  	Carton of 2,500 (10 bags, 250 ea.)

