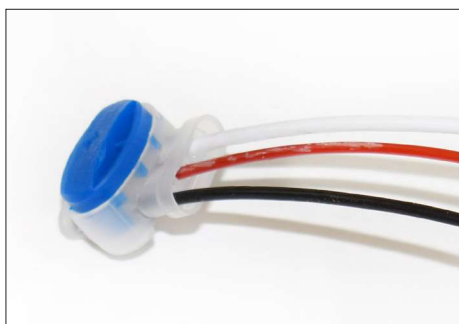


# NEW PRODUCT



## Quick-Tap Speed-E Connectors

- UL Listed
- cUL
- CSA
- RoHS Compliant
- Maximum Operating Temp 105°C
- Flame Retardant Nylon UL94 V-0
- 600 volts max. building wire,  
1000 volts max. in signs or luminaires

Made for fast and efficient splicing, using Quick-Tap Speed-E Connectors increases productivity. Designed for commercial and industrial applications, the rugged, flame retardant nylon cap and body offers both flame and chemical resistance and operating temperatures up to 221°F. Providing a moisture resistant seal and tinned contacts adds further weather and corrosion resistance ideal for outdoor environments.

### FEATURES & BENEFITS

- **WIDE WIRE RANGE** – 22 AWG – 14 AWG either solid or stranded conductors
- **2 OR 3-WIRE CONNECTION** – Insulation displacement connector (IDC), pigtail connection with self-stripping tap
- **TRANSPARENT BODY** – Visual inspections of wire placement are made easy
- **Moisture Resistant Seal** – Corrosion resistance protects the connection over time

### APPLICATIONS

- Signs
- Light fixtures and appliance wiring
- Landscape lighting
- On and off-road vehicle wiring
- Marine wiring

### ENVIRONMENTS

- Chemical

### ORDERING INFORMATION

MAXIMUM RECOMMENDED CURRENT							
PART NO.	COLOR	WIRE RANGE	22 AWG	20 AWG	18 AWG	16 AWG	14 AWG
QTS2214	Blue Cap	#22 – #14	3 amps	5 amps	7 amps	10 amps	15 amps