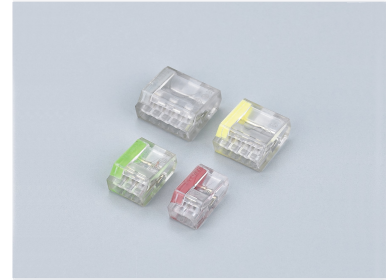


Compact Wire Splicing Connectors

These compact splicing connectors are designed for electrical wiring applications, facilitating quick and reliable connections for solid, stranded, and flexible wires. The connectors feature a transparent housing for visual inspection and color-coded levers for easy wire insertion and removal.



Product Overview

Compact Splicing Connectors

These compact wire splicing connectors are engineered for reliable electrical installations, featuring a flame-retardant polycarbonate housing for enhanced safety. They utilize high-conductivity copper plates and stainless steel elastic springs to ensure secure, vibration-proof connections for solid, stranded, and flexible wires. Designed for efficiency, these reusable connectors simplify electrical construction in lighting and junction box applications.

Technical Specifications

Flame Retardant Rating

UL 94V-0

Rated Current

24 A

Rated Current

Wire Type Compatibility

Solid Wire, Stranded Wire, Flexible Wire

Material Composition

Housing Material

Polycarbonate

Contact Material

High Conductivity Copper

Spring Material

Stainless Steel

Usage Information

Installation Features

- Reusable design
- Visual connection inspection
- Easy wire insertion and removal
- Maintenance-free