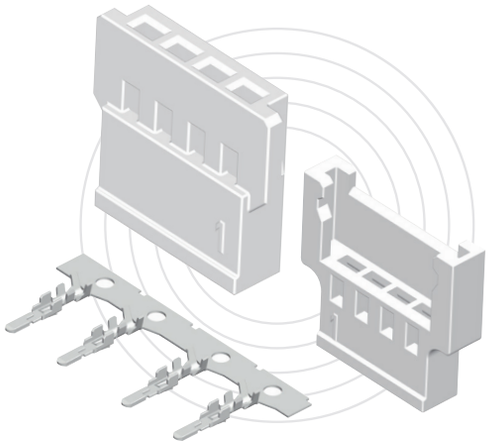
CIEG Series

2.00 mm Single Row Wire to Wire connector

Thin | Power Delivery | High Current | Secure Mating | Halogen Free



Features

- Customized wire harness and cable assembly according to customer design and demand.
- OEM / ODM is welcome.
- SPECIFICATION
- Pitch: 2.0mm
- Pin: 2P~10P
- Connector: original or equivalent
- Applicable Wire: 24AWG~28AWG
- Common Wire Type: UL1007 24AWG, 26AWG, 28AWG (PVC Jacket, 80℃ 300V) stranded wire
- Wire Color: based on customer requirement
- Length: based on customer requirement
- Pin Assignment: based on customer specification

Application

CIEG Series is a miniature wire-to-wire connector commonly used in LiPo Battery. It features a compact design, reliable contact system, and is often utilized in industries such as consumer electronics, automotive, telecommunications, and more.

LiPo Battery

LiPo (Lithium Polymer) batteries are widely used in various applications due to their high energy density, lightweight nature, and rechargeable properties.

Compact Design

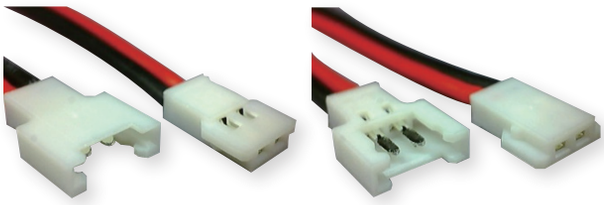
CIEG Series features a small form factor, making it suitable for applications where space is limited.

Wire-to-Wire Connection

It allows for the connection of wires to a printed circuit board (PCB), enabling the transmission of electrical signals or power between the two components.

Reliable Contact System

The connector is engineered with a reliable contact system to ensure secure electrical connections.between the two components.

Versatile Applications

CIEG Series connector finds applications in various industries, including consumer electronics, automotive, telecommunications, and more, where reliable and compact wire-to-wire connections are required.components.