



## Compliance

- ICAO Aerodrome Design Manual Part 5, Electrical Systems ,
- FAA AC 150/5345-26 (L-823)

Primary Connector  
Kit  
Type RCE 10

## Features

- In full compliance with international standard, assorted with any standard cable connectors;
- The external envelop material made from advanced thermoplastic elastomer with stable insulating property;
- Resistant to shock, fatigue, tear strength and high anti-friction function;
- Excellent chemical properties, good resistance to oils, solvent;
- Low and high temperature resistance, Operating temperature range:  $-55^{\circ}\text{C}$ ~ $65^{\circ}\text{C}$ ;
- All metal pieces apply high precision forming process, accurate and reliable size, strong interchangeability;
- Internal pin/ socket made from nickel plating copper, good conductivity;
- High quality nickel plated copper ground lead, reliable ground connection, easy to install;
- Connection with cable in assembling method, dispense with heat source and glue, high working efficiency;
- Multi-sealing design, excellent insulation performance.

# Airsafe

## Application

Designed for watertight connection of the primary series circuit cables to the series transformer or the light.

