



**SUNKYE**  
SUNKYE INTERNATIONAL CO. LTD

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**R381-9PI**

## Brief Introduction

- Twist pin contact, contact spacing is 0.381mm, miniature with very small size
- High density interconnection, miniature and light
- Mount on PCB with SMT structure



**0.381mm**  
CONTACT SPACING

This is a watermark for the trial version, register to get the full one!

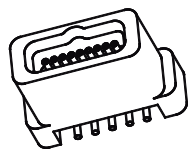
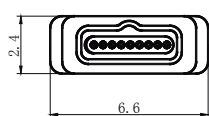
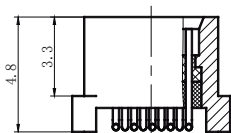
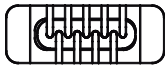
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## Specification

**R381-9RH**



- Environment temperature: -55°C ~125°C
- Vibration: 10Hz~2000Hz, 196m/s<sup>2</sup>
- Random vibration: Power spectrum density 0.4G<sup>2</sup>/Hz, root mean square value of total acceleration 23.1G
- Shock: 980m/s<sup>2</sup> 6ms
- Rated current: 0.5A
- Contact resistance: ≤30mΩ
- Insulation resistance: ≥100MΩ 100DC
- Dielectric strength: 100V
- Durability: 200 times

Sunkye International Co., Limited.

Email: [sales@sunkye.com](mailto:sales@sunkye.com)

Tel: 00852-69486797

Fax: 00852-31828508

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