





# HONGFA

## RELAY SOCKETS

Socket Type	Product Image	Special Features
49F/49FA		<ul style="list-style-type: none"> <li>- The dielectric strength can reach 2000VAC and the insulation resistance is 1000MΩ</li> <li>- Ensure secure retention relays</li> <li>- Applicable relay types: HF49FD relay with suffix (009) or suffix (086)</li> <li>- Environmental friendly product (RoHS compliant)</li> </ul>
41F		<ul style="list-style-type: none"> <li>- The dielectric strength can reach 4000VAC and the insulation resistance is 1000MΩ</li> <li>- With finger protection device</li> <li>- Ensure secure retention and easy ejection of relays</li> <li>- Built-in protection circuit can indicate the power status, protect the circuit and expand the range of relay input voltage.</li> <li>- Components available: marker, jumper and separator</li> <li>- Applicable relay types: HF41F</li> <li>- Environmental friendly product (RoHS compliant)</li> </ul>
13F		<ul style="list-style-type: none"> <li>- The dielectric strength can reach 2000VAC and the insulation resistance is 1000MΩ</li> <li>- Three mounting types are available: PCB mounting, screw mounting and DIN rail mounting.</li> <li>- With finger protection device.</li> <li>- Components available: metallic retainer</li> <li>- Applicable relay types: HF13F</li> <li>- Environmental friendly product (RoHS compliant)</li> </ul>
18FF		<ul style="list-style-type: none"> <li>- The dielectric strength can reach 2000VAC and the insulation resistance is 1000MΩ</li> <li>- Three mounting types are available: PCB mounting screw mounting and DIN rail mounting.</li> <li>- With finger protection device.</li> <li>- Many kinds of plug-in modules are available with the function of energizing indication and wiring protection.</li> <li>- Components available: retainer, marker and plug-in module</li> <li>- Applicable relay types: HF18FF/HF18FH</li> <li>- Environmental friendly product (RoHS compliant)</li> </ul>




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10FF		<ul style="list-style-type: none"> <li>- The dielectric strength can reach 2000VAC and the insulation resistance is 1000MΩ</li> <li>- Two mounting types are available: screw mounting and DIN rail mounting.</li> <li>- With finger protection device are available</li> <li>- Many kinds of plug-in modules are available with the function of energizing indication and wiring protection.</li> <li>- Components available: metallic retainer, plug-in modules</li> <li>- Applicable relay types: HF10FF/HF10FH</li> <li>- Environmental friendly product (RoHS compliant)</li> </ul>
118F		<ul style="list-style-type: none"> <li>- The dielectric strength can reach 5000VAC and the insulation resistance is 1000MΩ</li> <li>- Two mounting types are available: PCB and screw mounting.</li> <li>- Applicable relay types: HF118F</li> <li>- Environmental friendly product (RoHS compliant)</li> </ul>
14FF		<ul style="list-style-type: none"> <li>- The dielectric strength can reach 5000VAC and the insulation resistance is 1000MΩ</li> <li>- Three mounting types are available: PCB, screw mounting and DIN rail mounting.</li> <li>- With finger protection device.</li> <li>- Many kinds of plug-in modules are available with the function of energizing indication and wiring protection.</li> <li>- Applicable relay types: HF115F/115F-A/115FP, HF14FF/14FW/140FF/141FF</li> <li>- Environmental friendly product (RoHS compliant)</li> </ul>

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A4		<ul style="list-style-type: none"> <li>- Ambient temperature: -25°C ~ 55°C</li> <li>- Rated Ae: 250VAC</li> <li>- Rated Current: 6A</li> <li>- Input Voltage: 6~ 110VDC</li> <li>- Dielectric strength: Between coil &amp; contacts 2500VAC</li> <li>- Terminal torque: 1.0Nm</li> <li>- Wire strip length: 7mm</li> <li>- Max wire size: mm2 AWG: 2x16</li> <li>- Applicable relay type: HFA4</li> </ul>
HFAA to HFHU		<ul style="list-style-type: none"> <li>- With diode to protect the coil and to eliminate the converse current.</li> <li>- With LED to show the coil in voltage.</li> <li>- With RC to protect the coil and to absorb instant starting surge current.</li> <li>- With varistor in parallel connection to absorb starting surge current.</li> </ul>
HFFAA to HFFHU		<ul style="list-style-type: none"> <li>- With diode to protect the coil and to eliminate the converse current.</li> <li>- With LED to show the coil in voltage.</li> <li>- With RC to protect the coil and to absorb instant starting surge current.</li> <li>- With varistor in parallel connection to absorb starting surge current.</li> </ul>