Limit switch

1. Application of Limit switch:

Limiting switches are ideal electrical control switches in mechanical and other industries. They have features of complete specifications and varieties of types, compact structure, nice appearance, excellent performance, flexible and reliable action, easy installation, operation, maintenance and adjustment.

The switches are applicable to AC control circuits of 40 to 60Hz,with a voltage up to 500V or DC control circuits with a voltage up to 600V, and a current up to 10A to convert a mechanical signal into an electrical signal for the purpose of controlling mechanical movement or performing Sequential control.

2. Model of Limit Switch:

XCK-M110, XCK-M121,XCK-M115, XCK-M102, XCK-P106, XCK-P102, XCK-P118, XCK-P121, XCK-P110, XCK-S102, XCK-S14, XCK-S1, XCK-S101, XCK-T110, XCK-T118, XCK-T102, XCK-T10, XCK-T121, XCK-J1161, XCK-J121, XCK-J106, XCK-J161, XCK-J10541, XCK-J10511, XCK-J167, WL-CA2, WL-CA32-41, WL-NJ-32, WL-CL, WL-D, WL-CA12-2, WL-NJ, WL-CA12, WL-D2, WL-CA2-2.