

YBLX-JW2 TRAVEL SWITCHES

Product Data Sheet

YBLX-JW2/11Z/3

Mechanical limit switch

FUNCTION	FAMILY	ORIGIN	WEIGHT
Mechanical limit switch	YBLX-JW2 travel switches	China	0.35 kg

CHINT YBLX-JW2/11Z/3 is a Mechanical limit switch for the YBLX-JW2 travel switches. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Component Class	Mechanical limit switch
Product Family	YBLX-JW2 travel switches
Primary Function	Snap-action position switching
Electrical Design	Mechanical actuator input
Signal or Power Path	NO and NC contact paths
System Interface	Surface-mounted switch body
Mounting Arrangement	Adjustable roller lever
Configuration Reference	Industrial machine travel limit
Replacement Control	Record wiring and companion hardware
Commissioning Check	Cycle actuator and verify both contacts

ADDITIONAL PRODUCT DATA

OFFICIAL APPLICATIONS

- Apply the machine travel detection: Use YBLX-JW2/11Z/3 for machine travel detection only after confirming the documented YBLX-JW2 travel switches hardware, interfaces and operating conditions.
- Document the roller-lever alignment: Record roller-lever alignment, connector orientation, adjacent assemblies and controlled settings before removing the installed Mechanical limit switch.
- Verify the contact-state testing: Complete contact-state testing with qualified personnel, review diagnostics and retain the final acceptance record before service release.

SYSTEM COMPATIBILITY

Match YBLX-JW2/11Z/3 to the installed YBLX-JW2 travel switches, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

[CHINT manufacturer documentation](#)

<https://www.amikong.com/CHINT-c724.html>

AMIKON PRODUCT SUPPORT

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