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GLCB35A1B-5

Overview

MICRO SWITCH GLC Series Global Limit Switches, Side Rotary With Roller (shaft to back of switch), 2NO Slow Action, PG13.5, Gold Contacts. ...

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Technical Specifications

Availability	Global
Pretravel (PT)	26°
Differential Travel (DT)	11.5°
Actuator	Side Rotary
Circuitry	2NO Slow action

Operating Force (OF)	0,12 Nm [1.10 in lb]
Overtravel (OT)	49°
Product Type	EN50041/47 Global Limit Switch
Termination Type	PG13.5
Supply Voltage	1.0 Vac/Vdc to 50.0 Vac/Vdc

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Documents

TITLE	DOCUMENT TYPE	LANGUAGE	SIZE
MICRO SWITCH GLC, GLD, & GLE Series Miniature Global Limit Switches	Datasheet	English	15MB
MICRO SWITCH Limit Switches Comparison	Product Range Guide	English	460KB
Sensors and Switches in Mobile Cranes	Application Note	English	2MB
MICRO SWITCH Limit Switches: Keep Trains Moving on Track	Application Note	English	1MB

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Product Features

- Designed to IEC standard for world-wide applications
- Certified for global applications: UL/CSA (Americas/Canada), CE (Europe), CCC (Asia-Pacific)[1]
- International conduit sizes
- Direct PLC interface compatible (two circuit)
- Modular construction reduces maintenance parts costs
- Designed for ease of installation
- Variety of basic switch versions

- Wide choice of actuators
-
- [1]CCC certification is not available on the GL Series Switches sold within Europe, Middle East, and Africa. Option for CCC certification in these regions is available upon request.

Applications

- Machine tools: metal fabrication equipment, presses, transfer lines and special machinery
- Material handling equipment: conveyors, elevators, cranes, and hoists
- Packaging machinery and process equipment
- Textile machinery
- Construction machinery and equipment, vehicles and lift trucks

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