

GLAA01B

Products > Switches > Limit Switches > General Purpose Limit Switches > GLA Series > GLAA01B

Overview

MICRO SWITCH GLA Series Global Limit Switches, Top Plunger, 1NC 1NO SPDT Snap Action, 0.5 in - 14NPT conduit. Honeywell's MICRO SWITCH GLA Limit Switch Series is designed to g
[View More](#)



Technical Specifications

Availability	Global	Operating Force (OF)	16,0 N [3.60 lb]
Pretravel (PT)	2,54 mm [0.10 in] max.	Overtravel (OT)	4,5 mm [0.18 in]
Differential Travel (DT)	0,9 mm [0.035 in]	Product Type	EN50041/47 Global Limit Switch
Actuator	Top Plunger	Termination Type	0.5 in - 14NPT Conduit
Circuitry	1NC 1NO SPDT Snap Action	Supply Voltage	600 Vac and 250 Vdc max.

[View More](#)

English

Documents

TITLE	DOCUMENT TYPE	LANGUAGE	SIZE
 Sensors and Switches in Mobile Cranes	Application Note	English	194KB
 MICRO SWITCH GLA Series Global Limit Switches	Datasheet	English	8MB
 MICRO SWITCH GLC, GLD, & GLE Series Miniature Global Limit Switches	Datasheet	English	13MB
 PK 81501: GLS Global Limit Switches (GLS-DIN)	Installation Instructions	English	8MB

[View More](#)

Product Features

- Designed to IEC standard for world-wide applications
- UL, CSA, and CE
- 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

Applications

view distributor inventory

sample request

email technical support

start a chat we're offline

get support

email sales

find a distributor

email this page

- 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

NAVIGATION LINKS

HOME

PRODUCTS

DISTRIBUTOR INVENTORY

INDUSTRIES

CONTACT US

NEWS & EVENTS

DISTRIBUTOR LINKS

DIGITAL U-HML

ECOM LOGIN

REQUEST ACCESS TO ECOM

SALES/AD PORTAL LOGIN

SALES/AD PORTAL ACCESS REQUEST

SAMPLE REQUEST

LANGUAGE

English

SOCIAL MEDIA



SITE INFORMATION

GIVE US FEEDBACK

PRIVACY STATEMENT

This site uses cookies to simplify and improve your usage and experience of this website. Cookies are small text files stored on the device you are using to access this website. If you ignore this message and continue without changing your browser settings, we will assume that you are consenting to our use of cookies. For further information on our use of cookies, please see our [This site uses cookies to simplify and improve your usage and experience of this website. Cookies are small text files stored on the device you are using to access this website. If you ignore this message and continue without changing your browser settings, we will assume that you are consenting to our use of cookies. For further information on our use of cookies, please see our \[Privacy Statement.\]\(#\)](#)

Don't show this message again