

GXA51D

([Home](#) : [Products](#) : [basics](#) : [Sw itches](#) : [MICRO SWITCH™](#) [Hazardous Location Sw itches](#) : [GXS](#))



Explosion-Proof Limit Switches Series GXS: Top Roller Arm; 1NC 1NO SPDT Snap Action; 5 m Cable

Actual product appearance may vary.

Product Specifications

Availability	Europe; Asia-Pacific
Operating Force (OF)	9,5 N [2.13 lb] max.
Overtravel (OT)	52,0 mm [2.05 in] max.
Product Type	MICRO SWITCH™ Explosion-Proof Limit Sw itches
Actuator	Top Roller Arm
Circuitry	1NC 1NO SPDT Snap Action
Ampere Rating	4 A
Supply Voltage	250 Vac
Housing Material	Zinc Die-Cast
Termination Type	5 m Cable
Housing Type	GXS
Series Name	GXS
Shock	50 g
Vibration	10 g
Sealing	IP66
ATEX File #	KEMA 00 ATEX 2103 X
IEC Ex	Yes
Operating Temperature	-20 °C to 75 °C [4 °F to 167 °F]
Comment	Bottom Exit CENELEC Cable; Explosion Proof Construction EEx d IIC T6; EN60079-0, EN60079-1, EN50281-1-1; KEMA 00 ATEX 2103 X
Agency Approvals and Standards	ATEX (CE), IEC Ex
UNSPSC Code	39122213
UNSPSC Commodity	39122213 Limit Sw itch
Sealed	Explosion-proof
Contact Material	Silver
Cable Length	5 m

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