

VECTOR ROTARY LATCH - INLINE PERPENDICULAR PULL

Vector rotary latches offer concealed latch points with convenient push-to-close action. Vector Rotaries are suitable for a variety of applications that require high strength, robust and secure latching. They are employed either as single latch point or in a multipoint latching system. Available in either single or two stage latching. The two stage rotary offers a safety feature that securely latches a partially latched compartment. Specially engineered to offer minimized trigger release force that ensures smooth and easy opening.

Vector rotaries are combined with Vector actuators that connect to the rotary latch by Vector rods or cables, creating an optimized latching system with components easily and securely fitted together. Please see related products to choose your components for your complete Vector rotary latching system.



MATERIAL

Anti Vibration Bushing: TPE

Lagerbuchse: Polyamid glasfaserverstärkt

(PA6GF30)

Cam: Edelstahl 316

Sicherungsclip: Stahl, verzinkt

Gehäuse: Stahl, verzinkt

Schließhaken: Zinc die cast, zinc plated or

black powder coated

Hebel: Gehärteter Stahl, verzinkt

ÄHNLICHE PRODUKTE

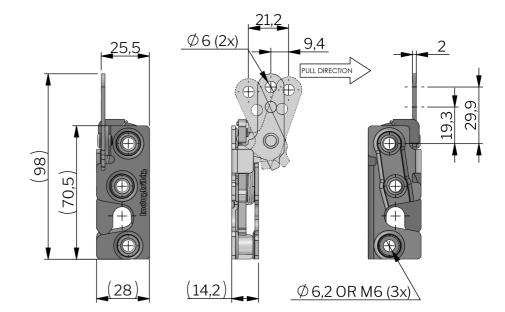
Needed components for a complete system:

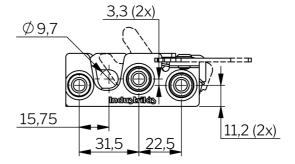
2-850, 2-745, 2-746, 2-835, 2-860 Ähnliche Produkte: 2-750-01, 2-750-02, 2-

Anniiche Produkte: 2-750-01, 2-750-02

750-04, 2-750-07

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A product number is created by combining the figures in each column (AAAA-BBCDEFFG-HH)

AAAA	Type	BB Material	С Туре	D Type of jaw	E Mounting hole	FF Hebel	G Links / Rechts	HH Schließhaken
5223	Rotary for 9,4 mm striker	11 Stahl, verzinkt	1 Single stage	Single 1 jaw	O Through hole	Inline 03 Perpendicular Pull	2 Links 01 02	00 No striker
		VCIZITIKE	2 Double stage		1 M6			01 With striker bolt UNC 5/16-18
5224	Anti-BSR* Rotary for 9,4 mm				threaded			02 With striker bolt
					2 UNC 1/4- 20			M8 With looped
	striker							03 striker
								04 With riveted striker

^{*} Anti-BSR means no Buzz, Squeak or Rattle due to TPE anti vibration bushing.

