440HE22027

Allen-Bradley 440H Hinge Switch Ensign 2NC Safety 1NO Auxiliary Shaft 80x10mm M16 Entry

GUARD INTEROCKING

Allen-Bradley



Component type	Hinge switch
Range	440H
Model	N/A
Product status	Existing

The Allen-Bradley Hinge Interlock Switches are hinge-actuated safety interlock switches designed to fit at the hinge point of guards. When triggered, the switches will close specific normally accessible doors or guards. Available in a variety of hinges such as Ensign 3, Sprite Miniature, and Rotacam Heavy-duty.

ELECTRICAL	Type of control element	Full shaft
	Number of safety auxiliary contacts	3
	Number of contacts as normally closed contact	2
	Number of contacts as normally open contact	1
	Type of electric connection	M16
	Number of contacts as change-over contact	0
	Rated operation current Ie at AC-15, 230 V	3 A
COMMUNICATION	Type of interface	Other
CONSTRUCTION	Suitable for safety functions	Yes
	Material housing	Plastic
	IP rating	IP67
MECHANICAL	With status indication	No
DIMENSIONS	Width sensor	31 mm
	Height of sensor	90.5 mm
	Length of sensor	30.4 mm

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