

440GLZS21SPRH

Allen-Bradley 440G-LZ Guardlock Switch Power to Release
Standard Actuator 8Pin Micro QD



Allen-Bradley

by ROCKWELL AUTOMATION

GUARD INTERLOCKING



Component type	Position switch with guard locking
Range	440G-LZ
Model	N/A
Product status	Existing

The Allen-Bradley 440G-LZ guard-locking interlock switch is ideal for use on partial body access guards. Combines microprocessor technology with an RFID-coded actuator, a locking bolt drive mechanism to prevent the guard from opening and only extending when correct actuator is detected. Designed with a holding force of 1300N and two OSSD solid-state outputs they are the ultimate in guard safety.

ELECTRICAL	Nominal voltage DC	24.0 V
	Number of contacts as normally closed contact	2.0
	Number of safety auxiliary contacts	1.0
	Type of electric connection	Connector M12
CONSTRUCTION	Material housing	Plastic
	Degree of protection (IP)	IP66/IP67/IP69K
MECHANICAL	Guard locking force	1300.0 N
	With interlocking actuator	Yes
DIMENSIONS	Height	50.0 mm
	Width	45.0 mm
	Depth	140.0 mm
	Weight	0.4 kg
ENVIRONMENT	Ambient temperature during operating	0 - 55 °C