

# 440GMT47044

Allen-Bradley 440G-MT Guardlock Switch Power to Release  
Standard Actuator 24V AC DC Solenoid



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

The Allen-Bradley 440G-MT Solenoid Switch is an ideal solution for applications requiring safety locking mechanisms. Featuring a positive-mode, tongue-operated guard locking interlock switch that locks a machine guard closed until power is isolated while the guard is open and can only be re-opened when a signal is applied to the internal solenoid which releases the lock mechanism.

ELECTRICAL	Nominal voltage DC	24 V
	Number of contacts as normally closed contact	2
	Number of safety auxiliary contacts	2
CONSTRUCTION	Material housing	Metal
	Degree of protection (IP)	IP67
MECHANICAL	Guard locking force	1600 N
	With interlocking actuator	Yes
DIMENSIONS	Height	40 mm
	Width	46.75 mm
	Depth	199 mm
ENVIRONMENT	Ambient temperature during operating	-25...60 °C