

Catalogue No: **440G-LZS21SPRH**

GUARD LOCK SWITCH POWER TO RELEASE STND-ACT 8-PIN-MICRO-QD

Safety > Safety Interlocks > Mechanical Interlocks > Allen-Bradley 440G GuardLocking Switches > 440G-LZ



440G-LZ guard locking safety switch, power to release, standard code, 8-pin DC Micro (M12) connector

Representative Photo Only
(actual product may vary based on configuration selections)

SPECIFICATIONS

Safety Switch Type	Guard Locking Switch type
Interlock Type	Power to Release type
Number of Safety Contacts	2 qty safety
Output Configuration, Safety	2 NC
Number of Aux Contacts	1
Output Configuration, Auxiliary	1 NO
Holding Force, Max	1300 N
Connection / Termination	M12 x 1, DC Micro, 8-pin with pigtail
Actuator Included	Yes Y / N
Actuator Type	Integrated latch, standard code
Un, Nominal Operational Voltage, DC	24 V DC
Material, Body / Housing	ABS material
Operating Temperature, Max	55 °C max
Operating Temperature, Min	0 °C min
Storage Temperature, Max	55 °C max
Storage Temperature, Min	-25 °C min
IP Rating	IP66 IP67 IP69K
Height	50 mm
Depth	140 mm
Width	45 mm
Weight	0.4 kg
Shock Acceleration (Max.)	30 g
Shock Duration (Max.)	11 ms
Shock Rating	IEC 60068-2-27
Vibration Frequency, Operational (Max.)	55 Hz
Vibration Rating	IEC 60068-2-6

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Standards Compliance

UL 508
IEC 60947-5-1
IEC/EN 61508 SIL1
IEC/EN 61508 SIL2
IEC/EN 61508 SIL3
IEC/EN 62061 SILCL1
IEC/EN 62061 SILCL2
IEC/EN 62061 SILCL3
EN 954 / ISO 13849:1999 Category 1

Certifications

CE
C-UL-US
C-Tick

REFERENCES

IECEX Certificate -

Supplier Declaration of
Conformity: -

Installation Guide: -

User Manual: -

Manufacturer Datasheet: -

Manufacturer Catalogue
& Product Selection: -