

SOLENOID-LATCHING INTERLOCK SWITCH SAFETY SYSTEM ACCESSORIES

AZS2305
Fail-to-Safe Timer



FWS1205B
Fail-to-Safe Standstill Monitor



CHARACTERISTICS

Operating Voltage (Ue)	24VDC ±15% 110VAC 230VAC
Operating Current (Ie)	0.1A
Control Category	3
Monitored Inputs	1 NO & 1 NC (hard contacts)
Enabling Contacts	3
Signaling Outputs	2 Semiconductor
Contact Load Capacity	max. 250VAC max. 3A
Termination	Screw terminals
Cable size	max. 4mm ²
Timing range	Adj. from 100ms to 99 minutes
Timing tolerance	<2%
Agency recognition	UL, CSA, BG
Dimensions	55mm x 75mm x 110mm
Standards	EN954-1, EN1088, IEC60204-1, BG-GS-ET-20

CHARACTERISTICS

Operating Voltage (Ue)	24VDC ±15%
Operating Current (Ie)	0.2A
Control Category	3
Monitored Inputs	Two PNP proximity switches
Enabling Contacts	1
Signaling Outputs	2 Semiconductor
Contact Load Capacity	max. 250VAC max. 4A
Termination	Screw terminals
Cable size	max. 2.5mm ²
Agency recognition	UL, CSA, BG
Dimensions	22.5mm x 100mm x 121mm
Standards	EN954-1, EN1088, IEC60204-1, BG-GS-ET-20
Minimum pulse duration	125µs

AVAILABLE MODELS

Model Number	Supply Voltage
AZS2305-24VDC	24VDC
AZS2305-110VAC	110VAC
AZS2305-230VAC	230VAC

AVAILABLE MODELS*

Model Number	Standstill Frequency (Inputs x1/x2)
FWS1205B-24VDC	2Hz/2Hz

* For other voltages or standstill frequencies, please consult factory.