

MOTION SENSING INTERLOCK MSI

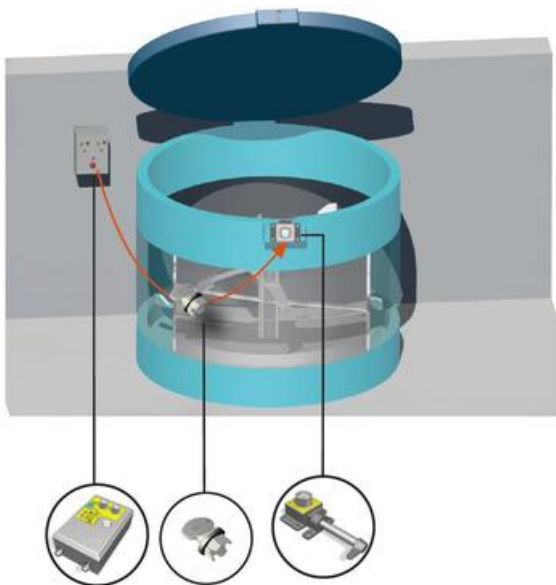
MSI-FSB-F-1D-3-24D

- Motion sensing interlock
- 2 NO relay output



PRODUCT DESCRIPTION

The MSI is designed to control access to rotating machinery that has a run-down time. The MSI relies on the detection of motion via two sensors. Only when both sensors detect zero movement can the key be released. The MSI has been designed to provide the highest level of safety when installed as part of an access control system for dangerous machinery.



SPECIFICATIONS

Approvals	CE
Conforming To	EMC, LVD, MD

Consumption	18 W
Contact Current Max	6 A
Contact Voltage Max	250 V
IP Class	IP65
Material Protection	Painted steel
Materials Locks	Brass
Temperature ambient from	-5 °C
Temperature ambient to	55 °C
Weight	5 kg

