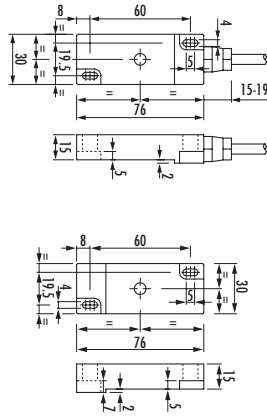


**Magnetic Safety Switch
'Ferrogard 1 AC'**

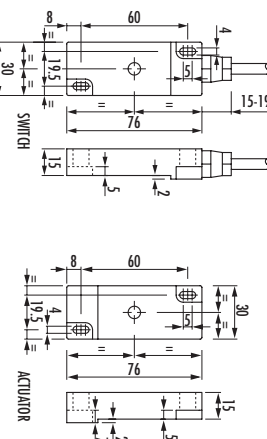


A Ferrogard 1 magnetically actuated safety switch offering non contact reliability together with tolerance to misalignment and fail safe operation. Ideal for environments where hygiene is important. Features 1 N/C safety contact. Should be protected by external fuse, rated as shown. For use on AC circuits only.

- Operating distance Make 12mm, break 23mm
- Contact arrangement 1 N/C (with actuator in place)
- Internal fuse 2A at 250VAC, (non-resettable)
- External fuse 1.6 Amp (recommended protection)
- Temperature -10°C to +65°C
- IP Rating IP67
- Housing material Moulded ABS
- Conforms to standards EN1088, EN292, EN60204-1
- Connections Pre-wired 2 core cable, 4M

Stock No.	Manf Ref'	Type	Unit Price		
			1-4	5-9	10-24
5105124	440N-G02004	FERROGARD 1	50.00	48.75	47.50

**Magnetic Safety Switch
'Ferrogard 2 AC'**

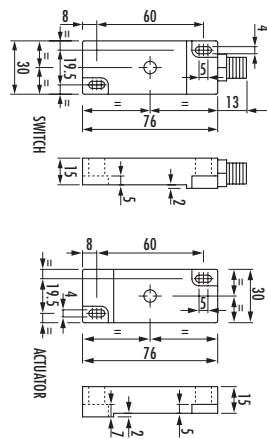


A Ferrogard 2 magnetically actuated safety switch offering non contact reliability together with tolerance to misalignment and fail safe operation. Ideal for environments where hygiene is important. Features 1 N/C safety contact and 1 N/O auxiliary contact. Should be protected by external fuse, rated as shown. For use on AC circuits only.

- Operating distance Make 12mm, break 23mm
- Contact arrangement 1 N/C, 1 N/O (with actuator in place)
- Internal fuse 2A at 250VAC, (non-resettable)
- External fuse 1.6 Amp (recommended protection)
- Temperature -10°C to +65°C
- IP Rating IP67
- Housing material Moulded ABS
- Conforms to standards EN1088, EN292, EN60204-1
- Connections Pre-wired 4 core cable, 2M or 4M

Stock No.	Manf Ref'	Type	Unit Price		
			1-4	5-9	10-24
5105118	440N-G02002	FERROGARD 2	42.00	40.95	39.90
5105139	440N-G02014	FERROGARD 2	57.00	55.58	54.15

**Magnetic Safety Switch
'Ferrogard 2 AC & DC'**

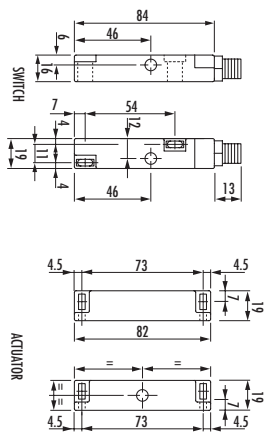


Two Ferrogard 2 magnetically actuated safety switches available with industry standard 4 pin plug-in female connectors in AC and DC versions. Ideal for environments where hygiene is important. Featuring 1 N/C safety contact and 1 N/O auxiliary contact. Should be protected by an external fuse, rated as shown.

- Operating distance Make 12mm, break 23mm
- Contact arrangement 1 N/C, 1 N/O (with actuator in place)
- Internal fuse 2A at 250VAC, 1A at 24Vdc, (non-resettable)
- External fuse (AC) 1.6 Amp (recommended protection)
- External fuse (DC) 800 mAmp (recommended protection)
- Temperature -10°C to +65°C
- Housing material Moulded ABS
- Conforms to standards EN1088, EN292, EN60204-1
- Connections 4 pin plug-in connector
- Connector lead M12, 4 pin connector, PVC cable, 5M
- IP Rating IP67

Stock No.	Manf Ref'	Type	Unit Price		
			1-4	5-9	10-24
5105286	440N-G02093	FERROGARD 2	66.00	64.35	62.70
5105289	440N-G02094	FERROGARD 2	66.00	64.35	62.70
5105946	88D-F4AC-5	CONN LEAD	6.00	5.85	5.70

**Magnetic Safety Switch
'Ferrogard 6 AC'**



Two Ferrogard 6 magnetically actuated safety switches available in either pre-wired or a standard 4 pin plug-in female connector versions. Featuring a unique slim design of switch and actuator case, which incorporates 1 N/C safety contact. Ideal for environments where hygiene is important. Should be protected by an external fuse, rated as shown. For use on AC circuits only.

- Operating distance Make 12mm, break 23mm
- Contact arrangement 1 N/C (with actuator in place)
- Internal fuse 2A at 250VAC, (non-resettable)
- External fuse 1.6 Amp (recommended protection)
- Temperature -10°C to +65°C
- Housing material Moulded ABS
- Conforms to standards EN1088, EN292, EN60204-1
- Connections Pre-wired 2 core, 2M or 4 pin plug connector
- Connector lead M12, 4 pin connector, PVC cable, 5M
- IP Rating IP67

Stock No.	Manf Ref'	Type	Unit Price		
			1-4	5-9	10-24
5105151	440N-G02023	FERROGARD 6	51.00	49.73	48.45
5105292	440N-G02095	FERROGARD 6	62.00	60.45	58.90
5105946	88D-F4AC-5	CONN LEAD	4.00	3.90	3.80

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