



**HYGIENIC - Non Contact Interlock Switches**

Industry established universal fittings - suitable for all applications  
 Robust - designed for long life, withstands Mechanical Shock and Vibration – High temperature 105C.  
 Rear mounting holes, completely free from food trap areas Suitable for CIP and SIP high-pressure hose cleaning – IP69K  
 Mirror polished finish – Stainless Steel 316

**HYGIECODE Line**  
**Coded Actuation with LED**

**HYGIEMAG Line**  
**Magnetic Actuation - High Power**

**SMC**



**Small Stainless Steel Hygienic fitting**

Compact 50mm long - 22mm fixing hole centre  
 2NC 1NO circuits  
 High tolerance to guard misalignment

Magnetic sensing 12mm  
 Coded sensing 14mm

**SMR**



**SMC-F**



**Small Stainless Steel Hygienic with rear fixing holes**

Compact 50mm long - 22mm fixing from rear  
 No food trap areas visible from the front after installation  
 2NC 1NO circuits  
 High tolerance to guard misalignment

Magnetic sensing 12mm  
 Coded sensing 14mm

**SMR-F**



**CMC**



**Compact Stainless Steel Hygienic fitting**

Slim fitting 20mm wide - suitable for all industry applications.  
 Easy to install within narrow frame structures  
 2NC 1NO circuits

Magnetic sensing 14mm  
 Coded sensing 14mm

**CMR**



**CMC-F**



**Compact Stainless Steel Hygienic with rear fixing holes**

Slim fitting 20mm wide - suitable for all industry applications  
 Rear mounting holes, no food trap areas visible from the front after installation.  
 Easy to install within narrow frame structures  
 2NC 1NO circuits

Magnetic sensing 14mm  
 Coded sensing 14mm

**CMR-F**



All available in cable lengths 2m, 5m, 10m, or M12  
 Quick connect flying lead

**HYGIECODE Line**

Standards	IEC 947-5-3	UL508
Enclosures	Stainless Steel 316	
Enclosure protection	IP69K	IP67
Sensing	14 – 16mm typical	
Misalignment	6mm in any direction	
Ambient Temperature	-25C. 105 C.	
Mechanical Life	2,000,000 operations	
Operational Rating	24V. 200mA	
Circuits	2NC 1NO or 2NC	
LED	Indication of 2NC	

**HYGIEMAG Line**

Standards	IEC 947-5-3	UL508
Enclosures	Stainless Steel 316	
Enclosure protection	IP69K	IP67
Sensing	12 – 14 mm typical	
Misalignment	8mm in any direction	
Ambient Temperature	-25C. 105 C.	
Mechanical Life	2,000,000 operations	
Operational Rating	240V. 1A. Standard Duty	
	240V. 2A. Heavy Duty	
Circuits	2NC 1NO or 2NC	



**WMR**

**Wide fitting Stainless Steel Hygienic fitting**

Wide 'industry' fitting' suitable for all applications.  
 Robust - easy to install  
 High Power switching 2A.

Magnetic sensing 14mm  
 Coded sensing 14mm