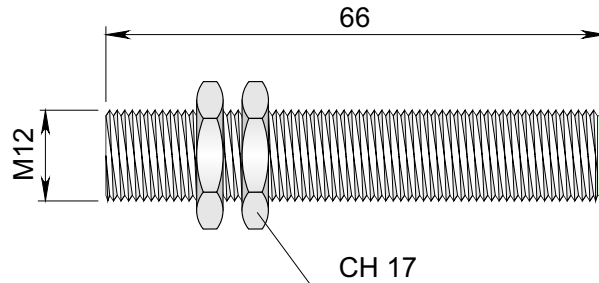


Cod. SMC000137



Dimensioni in mm

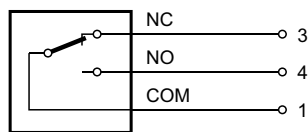


CARATTERISTICHE TECNICHE

SMC-12LM S H LTF65

Tensione di commutazione max	V	500
Corrente di commutazione max	A	0.5
Potenza di commutazione max	W/VA	30
Frequenza di lavoro max	Hz	150
Tempo di attuazione contatto	ms	4.5
Ripetibilità	mm	± 0.3
Limiti di temperatura	°C	- 25 ÷ + 100
Grado di protezione	IP	67
Attacco per connettore		H

SCHEMI DI COLLEGAMENTO



NO/NC

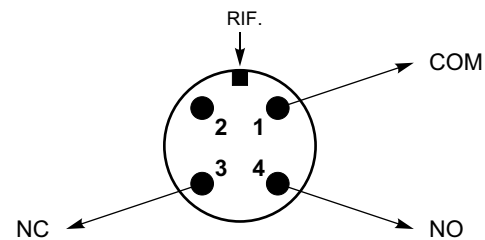
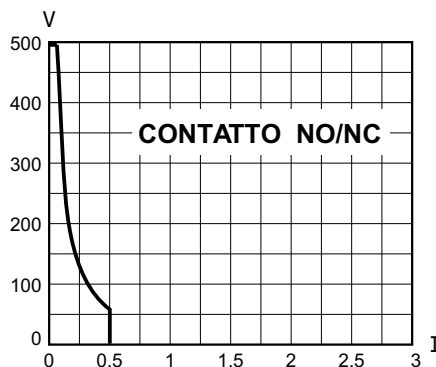


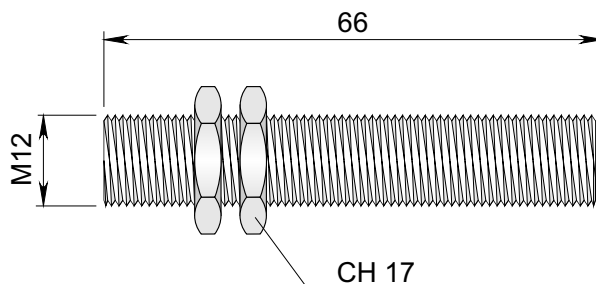
DIAGRAMMA COMMUTAZIONE DI POTENZA



Code SMC000137



Dimensions mm

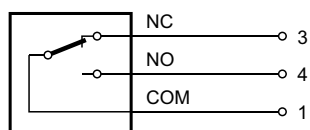


TECHNICAL CHARACTERISTICS

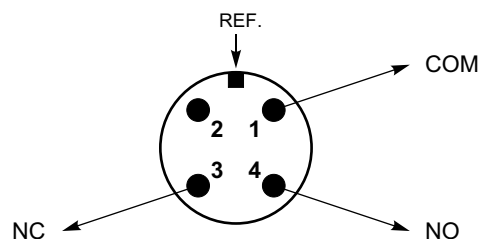
SMC-12LM S H LTF65

Max switching voltage	V	500
Max switching current	A	0.5
Max switching power	W/VA	30
Max switching frequency	Hz	150
Contact actuation time	ms	4.5
Repeatability	mm	± 0.3
Temperature limits	°C	- 25 ÷ + 100
Degree of protection	IP	67
Connector plug		H

WIRING DIAGRAM



NO/NC



SWITCHING POWER DIAGRAM

