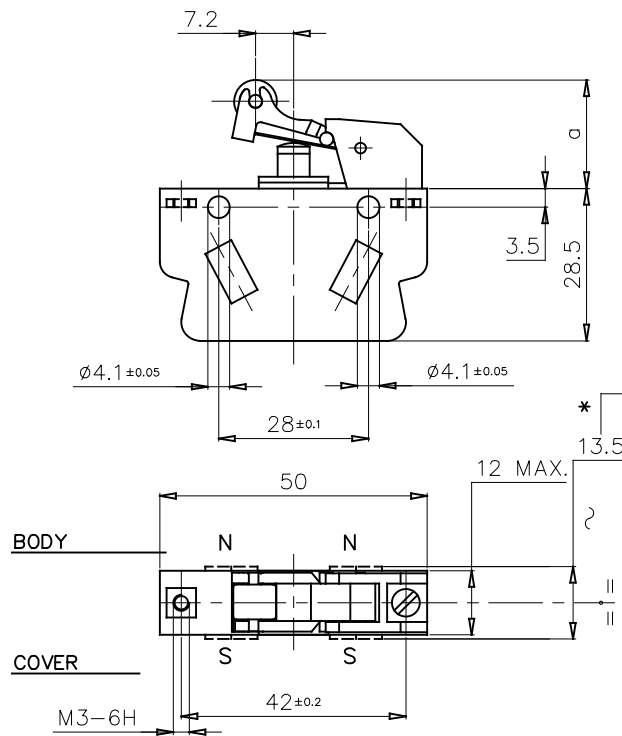


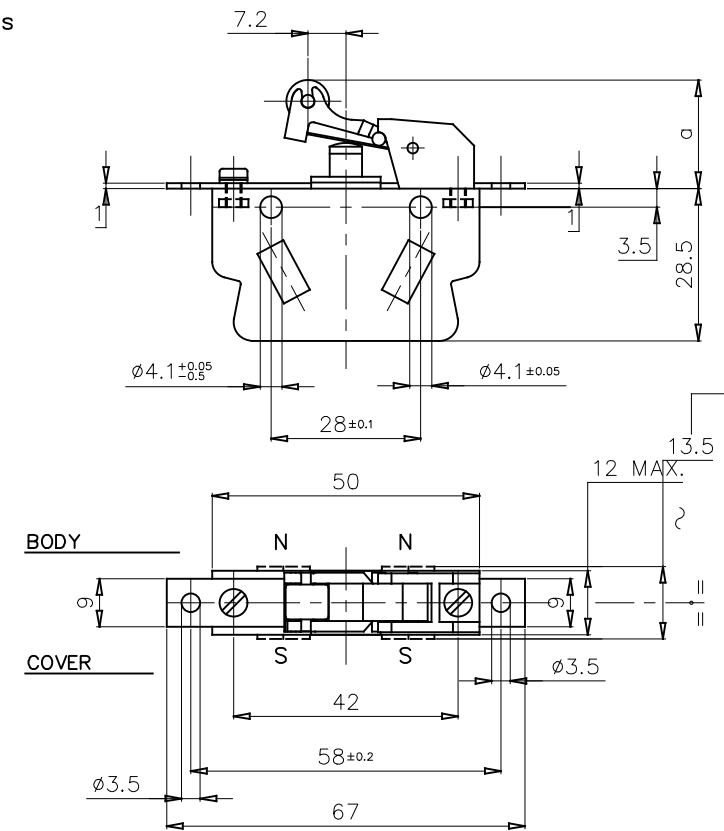
Galvanically isolated contact bridges



Only for Cod. SJ11-RNSNHBWC

MAX. OPERATING FORCE	N
RELEASE FORCE	N
REST POSITION	a mm
TRIPPING POSITION	a mm
RELEASE POSITION	a mm
OVER TRAVEL LIMIT	a mm

* COVER MATERIAL	
CODE LETTER	MATERIAL
C	PC
N	PA66
P	PEI



Only for Cod. SJ11-RDSNHBWC

EXECUTIONS WITH FIXING DISTANCE 28 mm	
CODE	FEATURE
SJ11-RNSNHUW*	MICROSWITCH COMPLETE WITH LEVER - STD.TYPE CONTACTS
SJ11-RNGNHUW*	MICROSWITCH COMPLETE WITH LEVER - GOLD PLATE CONTACTS
SJ11-RNSNHBW*	MICROSWITCH COMPLETE WITH LEVER - WITH SOLID SILVER CONTACTS AND BLOWING MAGNETS

EXECUTIONS WITH FIXING DISTANCE 58 mm	
CODE	FEATURE
SJ11-RDSNHUW*	MICROSWITCH COMPLETE WITH LEVER - STD.TYPE CONTACTS
SJ11-RDGNHUW*	MICROSWITCH COMPLETE WITH LEVER - GOLD PLATE CONTACTS
SJ11-RDSNHBW*	MICROSWITCH COMPLETE WITH LEVER - WITH SOLID SILVER CONTACTS AND BLOWING MAGNETS

NOTE : PLACE THE PERMANENT MAGNETS SO THAT THE POLARITIES ARE AS SHOWN IN THE DRAWING

NOTE : 2 µm GOLDEN PLATING



SIMBOLI UTILIZZATI PER IDENTIFICARE LA QUOTA IN REVISIONE DI MODIFICA

#●○##

SIMBOLO UTILIZZATO PER LE QUOTE SOGGETTE A CONTROLLO INTERNO

MODIFICHE

1) C.M.0001
06/09/2024
MU

3	2	1	Rifer.
			Funz.
			Accop.
			Ciente

ISOLEX
Milano Italy

DESCRIZIONE
SNAP-ACTION STRENGTHENED OPERATING FORCE MICROSWITCH
(1 N.O. + 1 N.C.) WITH OPERATION LEVER

COD. VEDI TABELLA
DIS.
IP109900

F. 1 di 1