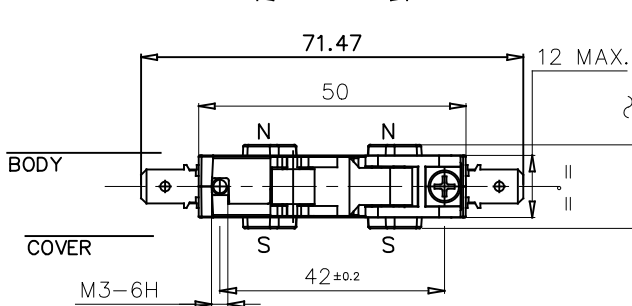
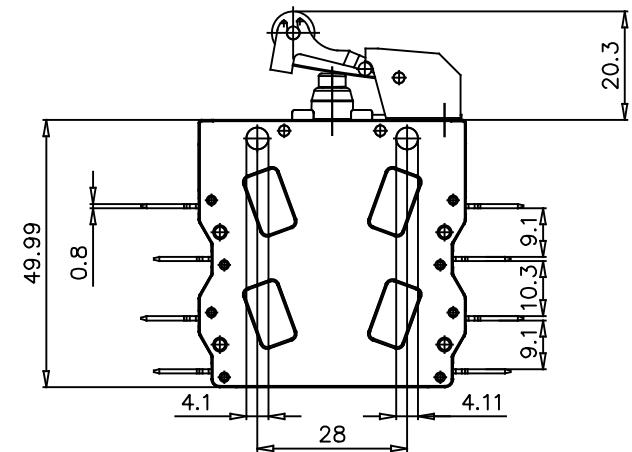
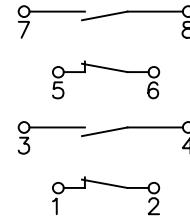


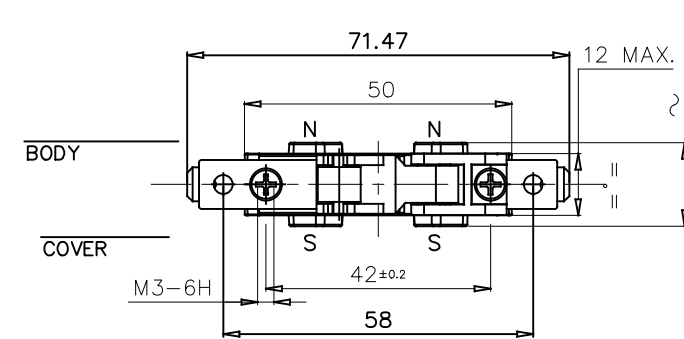
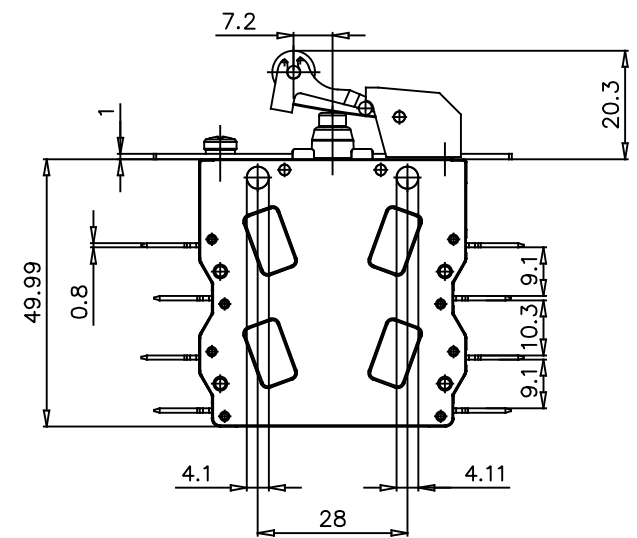


Galvanically isolated contact bridges



MAX. OPERATING FORCE	N
RELEASE FORCE	7,0±0,8
REST POSITION	N
TRIPPING POSITION	1,5±0,5
RELEASE POSITION	a mm
OVER TRAVEL LIMIT	20,2±0,2
	a mm
	16,0±0,2
	a mm
	17,8±0,2
	a mm
	14,0±0,1

Only for Cod. SJ32-RNS00BW*



Only for Cod. SJ32-RDS00BW*

EXECUTIONS WITH FIXING DISTANCE 28 mm	
CODE	FEATURE
SJ32-RNS00UW*	MICROSWITCH COMPLETE WITH LEVER - STD.TYPE CONTACTS
SJ32-RNG00UW*	MICROSWITCH COMPLETE WITH LEVER - GOLD PLATE CONTACTS
SJ32-RNS00BW*	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

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

EXECUTIONS WITH FIXING DISTANCE 58 mm	
CODE	FEATURE
SJ32-RDS00UW*	MICROSWITCH COMPLETE WITH LEVER - STD.TYPE CONTACTS
SJ32-RDG00UW*	MICROSWITCH COMPLETE WITH LEVER - GOLD PLATE CONTACTS
SJ32-RDS00BW*	MICROSWITCH COMPLETE WITH LEVER - WITH SOLID SILVER CONTACTS AND BLOWING MAGNETS

				MATERIALE	TRATTAMENTO
DATA	05/02/24	05/02/24	05/02/24	TOLLERANZE PER DIMENSIONI LINEARI ED ANGOLARI PRIVE DI INDICAZIONI DI TOLLERANZE SPECIFICHE UNI EN 22768-1	SCALA 1:1
FIRMA	DESIMONE MR	MR		MOLTO GROSSOLANA GROSSOLANA MEDIA FINE	REVISIONE
DESCRIZIONE				SOSTITUISCE	
SNAP-ACTION MICROSWITCH (2 N.O. + 2 N.C.) WITH OPERATION LEVER				COD. VEDI TABELLA	
				DIS.	
				IP10272	

MODIFICHE
1 Rev 09/09/25 MU

3	2	1	Rifer.
			Funz.
			Accop.
			Ciente



SNAP-ACTION MICROSWITCH (2 N.O. + 2 N.C.) WITH OPERATION LEVER

IP10272

ACAD