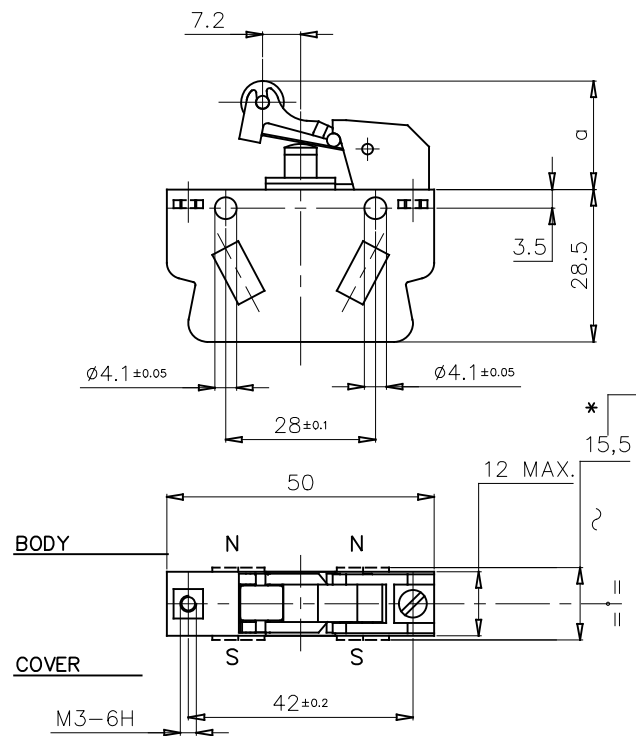
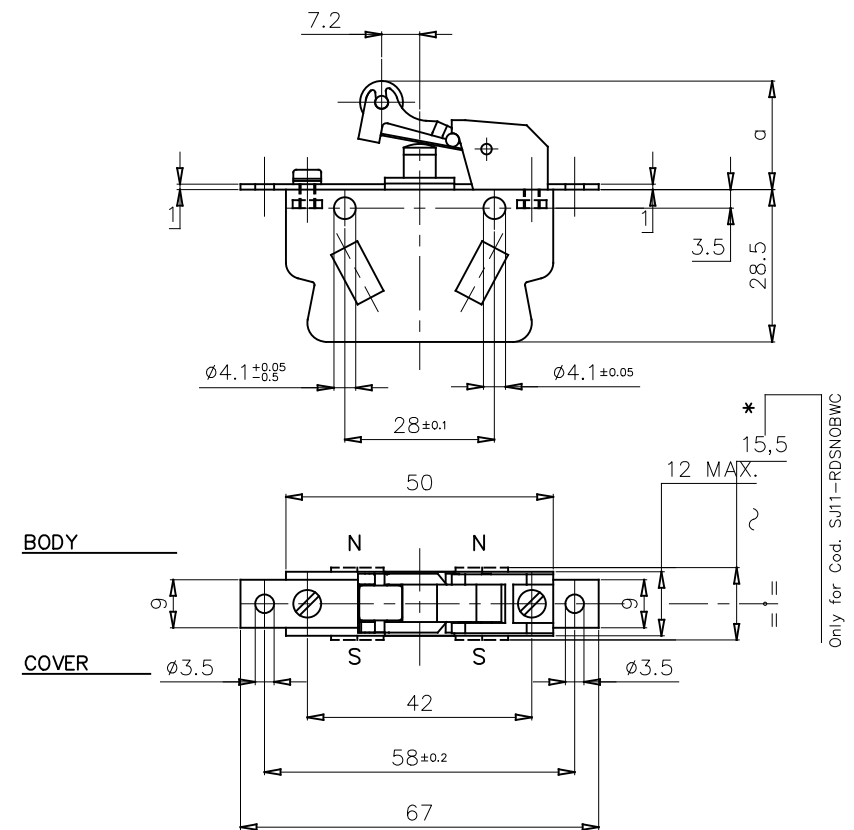


MAX. OPERATING FORCE	N
	0,64
RELEASE FORCE	N
	1
REST POSITION	a mm
	20,1±0,2
TRIPPING POSITION	a mm
	16,1±0,2
RELEASE POSITION	a mm
	18,0±0,2
OVER TRAVEL LIMIT	a mm
	14,1



EXECUTIONS WITH FIXING DISTANCE 28 mm	
CODE	FEATURE
SJ11-RNSNOUW*	MICROSWITCH COMPLETE WITH LEVER - STD.TYPE CONTACTS
SJ11-RNGNOUW*	MICROSWITCH COMPLETE WITH LEVER - GOLD PLATE CONTACTS
SJ11-RSNSOBW*	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 μ m GOLDEN PLATING

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

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

				MATERIALE		TRATTAMENTO											
	DISEGNATO	APPROVATO	VISTO C.C.	TOLLERANZE PER DIMENSIONI LINEARI ED ANGOLARI PRIVE DI INDICAZIONI DI TOLLERANZE SPECIFICHE UNI EN 22768-1						SCALA			SOSTITUISCE				A3
DATA	15-04-98	15-04-98	15-04-98							MOLTO GROSSOLANA GROSSOLANA MEDIA FINE							
FIRMA	ABBIATI	VELLUTINI	GALLUCCI	☐	☐	☒	☐	REVISIONE	3	4	5	6	7	8	9		
 ISOLEX Milano Italy				DESCRIZIONE SNAP-ACTION MICROSWITCH (1 N.O. + 1 N.C.) WITH OPERATION LEVER						COD. VEDI TABELLA						F. 1 DI 1	
										DIS. IP951500							

ACAD