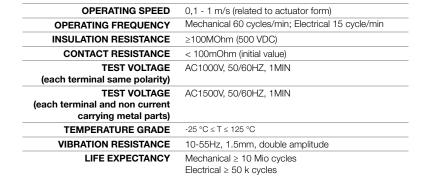


MSA











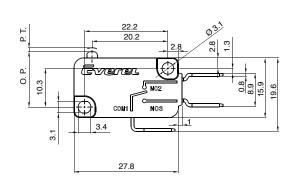
DRAWING

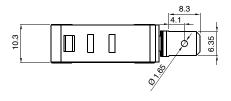












М



TEMPERATURE

ELECTRICAL

STYLE

CODE

CIRCUIT

OPERATING FORCE

T

GRADE

25T125

16

RATING

16 (4) A / 250 VAC - 5E4 μ disconnection EN 61058

16 A - 120/250 VAC 1/2 HP - 120/250 VAC UL 1054

26

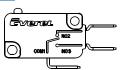
26 (10) A / 250 VAC - 5E4 μ disconnection EN 61058

C1

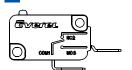
TERMINAL

6.3 X 0.8

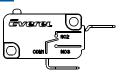
Z SPDT Everer



P SPST NO



C SPST NC



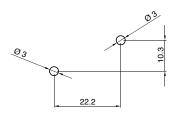
200

Electrical Rating 16 200 gf 1,96N

300

Electrical Rating 26 300 gf 2,94N

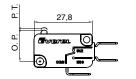




			TEMP. GRADE	ELECTRICAL RATING	TERMINAL STYLE	CIRCUIT CODE	OPERATING FORCE	LEVER TYPE			
M	S	A							0	0	0

ACCESSORIES: LEVERS AVAILABLE

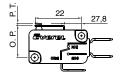
000





	PARAMETERS									
OF	Max	RF Min		PT Max	OT Min	DT Max	OP			
(N)	(gf)	(N)	(gf)	(mm)	(mm)	(mm)	(mm)			
1.96	200	0.49	50	1.6	0.8	0.4	14.7			

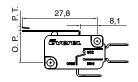
A01





	PARAMETERS									
OF I	Max	RF Min		PT Max	OT Min	DT Max	OP			
(N)	(gf)	(N)	(gf)	(mm)	(mm)	(mm)	(mm)			
1.96	200	0.49	50	1.6	0.8	0.4	15.3			

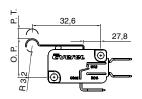
A02





	PARAMETERS										
OF	Max	RF Min		PT Max	OT Min	DT Max	OP				
(N)	(gf)	(N)	(gf)	(mm)	(mm)	(mm)	(mm)				
1.18	120	0.20	20	3.2	1.3	1.2	15.3				

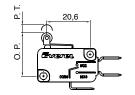
A04





	PARAMETERS									
OF Max		RF Min		PT Max	OT Min	DT Max	OP			
(N)	(gf)	(N)	(gf)	(mm)	(mm)	(mm)	(mm)			
1.18	120	0.20	20	3.2	1.3	1.2	18.3			

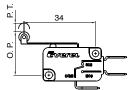
A05





	PARAMETERS									
OF	Max	RF Min		PT Max	OT Min	DT Max	OP			
(N)	(gf)	(N)	(gf)	(mm)	(mm)	(mm)	(mm)			
2.35	240	0.39	40	1.6	0.8	0.4	20.6			

A06



4.2

PARAMETERS										
OF Max		RF Min		PT Max	OT Min	DT Max	OP			
(N)	(gf)	(N)	(gf)	(mm)	(mm)	(mm)	(mm)			
1.18	120	0.20	20	3.2	1.3	1.2	20.6			

OF = Operating Force **RF** = Related Force **PT** = Pre Travel

OT = Over Travel
DT = Different Travel
OP = Operating Position