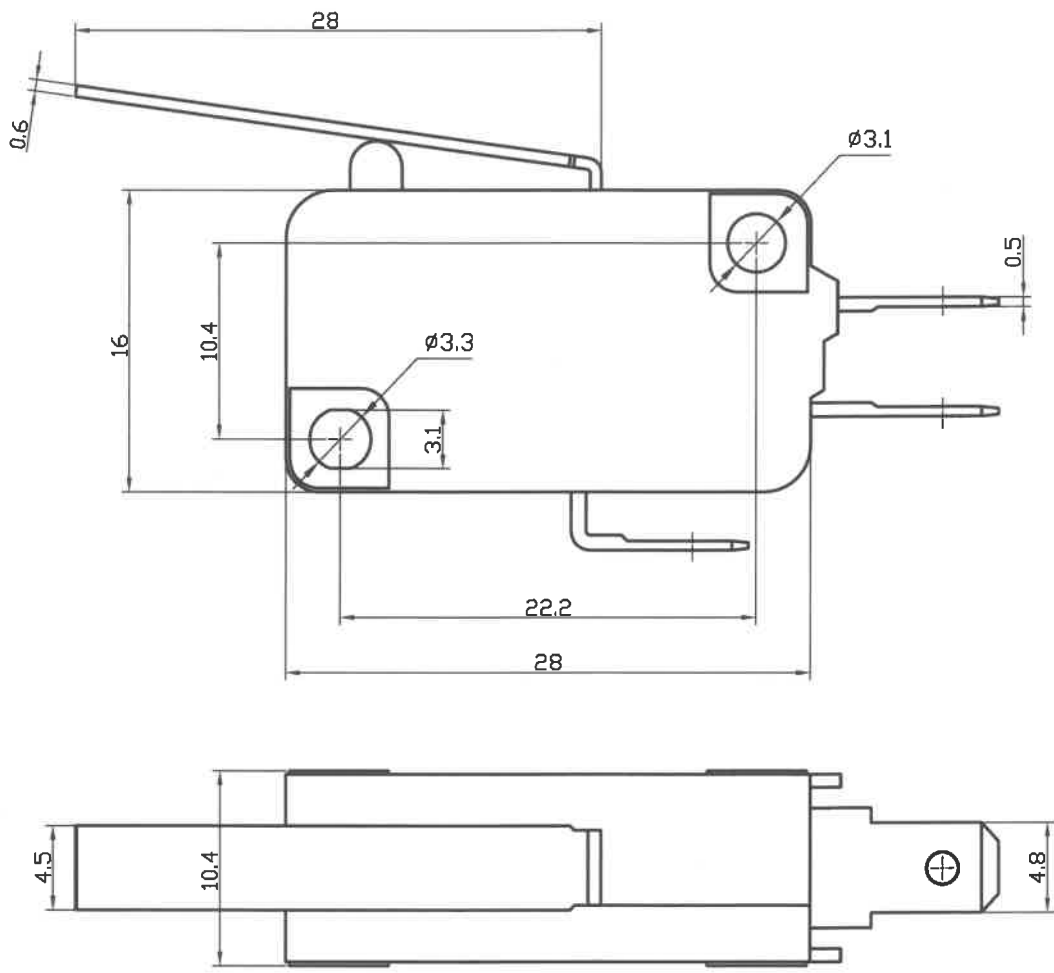


Numbers:

Model: LXW-16-1-3



Technic Requirement:

- 1. OF:1.5-2N, PT:0.7-1.5N, RF: $\geq 0.6N$
- 2. Transformational, terminal size 4.8*0.5
- 3. Black plastic shell, temperature (T125), flame retardant.

Mark	Quantity	File NO.	Signature	Date
Design		Huang		
Check				

Outer structure
drawing

MicroSwitch LXW-16A			
Drawing Mark	Quantity	Weight (Kg)	Comparison
			4:1
Pages In All:		Page:	

Prodcut name: micro-switch

product model: LXW-16-1-3

Test basis: GB15092.1-2003

Customer:

No.	Items		Specifications
1	Outward appearance symbol		Does not have the big burr,The sign clear is easy to debate,Unmistakable
2	Outer covering color		Black
3	Product size		According to Drawing
4	Terminal		4.8×0.5 Normally open
5	Contact point Material		AgNi10/Cu
6	Pretravel		0.7~1.5mm
7	Operating Force		1.5~2N
8	Release Force		≥0.6N
9	Dielectric strength	Among Terminals	1500v/3s (5mA)
		Between termina and outer covering	2000v/3s (5mA)
10	Dielectric resistance		>100M Ω
11	Contact resistance		≤30m Ω
12	Heat resistance		150℃×4h,The switch does not have distorts greatly Still conformed to 2~8 standards
13	The ball presses test		125℃×1h, Indentation diameter≤2mm
14	The switch's flame-resistant		Vertical testing method FV-0 Level flame-resistant
15	Bears leaks the mark index		PTI=175V, Endures51points 1%Ammonium chloride solution