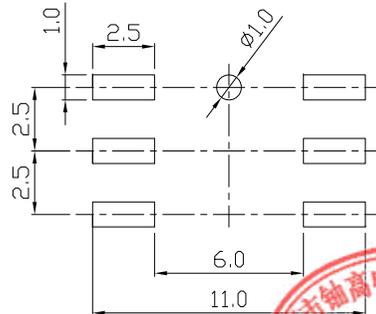
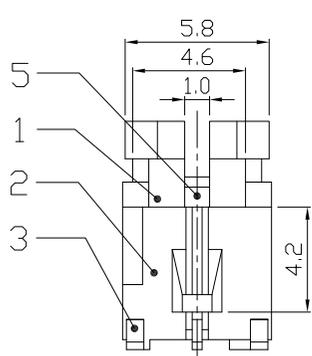
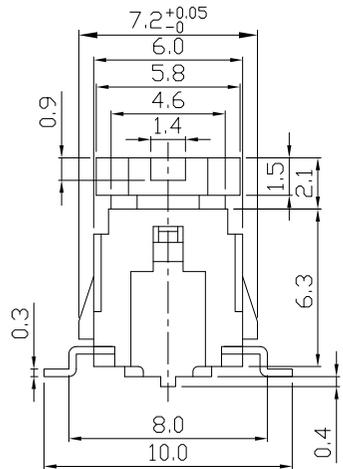
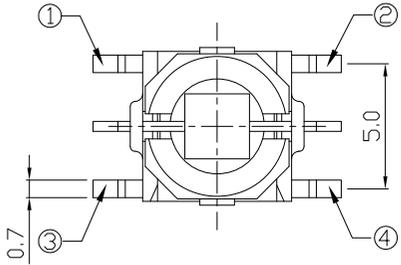




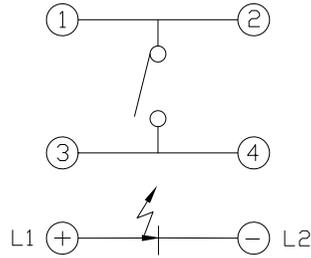
RoHS
Compliant
2002/95/EC

REV.	ECN. NO.	APPD.

DIMENSIONS



CIRCUIT DIAGRAM



MODEL CODE

ATI-002-MW16-1MN**-BS
1 2 3 4 5 6 7 8 9

- Series Number
- Terminal Type: M=SMT
- Stem Color: W=White B=Black
- Operating Force: 16=160gf 25=250gf
- Circuit
- LED Type: M=SMT
- LED Brightness: N=Normal S=Super Bright H=Super High Bright
- LED Color: 01=Red 02=Yellow 03=Green 04=Blue 05=White 06=Pure Green 08=Amber 09=Blue Green 0A=Pink 0B=Purple
- Packing Type: BS=Blister Packing TR=Tape Reel Packing

ELECTRO-MECHANICAL CHARACTERISTICS

Refer to additional specifications

RATING	DC 12V 50mA	
CONTACT RESISTANCE	100mΩ MAX.	
TRAVEL	0.25±0.1mm	
OPERATING FORCE	160±50gf	250±50gf
OPERATING LIFE(cycles)	100,000	



8					
7					
6					
5	LED		1		
4	CONTACT	PBS C5210R-EH	1	Ag CLAD	
3	TERMINAL	BRASS STRIP	4	Ag PLATED	
2	CASE	NYLON+F.G	1	BLACK	
1	KNOB	NYLON+F.G	1	NATURAL/BLACK	
NO.	PARTS	MATERIAL	Q'TY	FINISHING	

WITHIN 1.5mm: ±0.1mm	UNITS	mm					
OVER 1.5mm: ±0.2mm	MAT'L						
	SEE NOTE						
	FINISH						
	SEE NOTE						
	Q'TY						
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		PART NO.: YTI-002-M		DWG NO.: AZJ-002-M			
		DR: <i>Ricky</i> 2016/10/04		SCALE: 4:1		SHEET: 1/1	
		APPD:		REV.: A		CUSTOMER DRAWING	