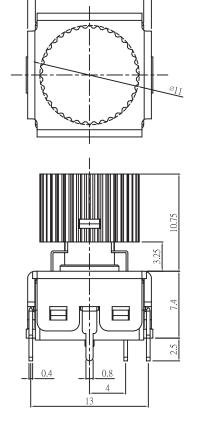
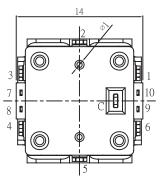
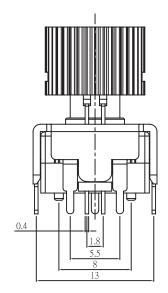
Prototype: we keep the right to change without notice.

DIMENSION	TOLERANCE
BELOW 10 mm	± 0.3
10~100 mm	± 0.5
ABOVE 100 mm	± 0.8
ANGLE	± 3°



□13.7 □12

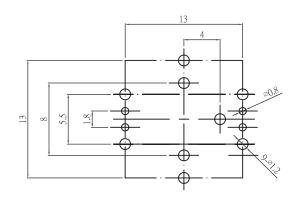


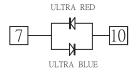


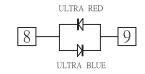
## SPECIFICATION:

- 1. RATING: 30 VDC; 1A.
- 2. CONTACT RESISTANCE :  $50 \text{m}\,\Omega$  MAX .
- 3. INSULATION RESISTANCE : 100 M  $\Omega$  MIN .
- 4. DIELECTRIC WITHSTAND VOLTAGE: 500 VAC FOR 1 MINUTE.
- 5. OPERATING FORCE :  $300\pm100~\mathrm{gf}$  .
- 6. LIFE CYCLE: 100,000 CYCLE.
- 7.OPERATING TEMPERATURE: -16°~60°

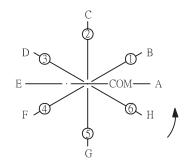
## P.C.B. LAYOUT







## CIRCUIT DIAGRAM



MOLD	POSITION
A	OFF
В	COM - 1
C	COM - 2
D	COM - 3
Е	OFF
F	COM - 4
G	COM - 5
Н	COM - 6

## COLOR OF LED

G	Green	Y	Yellow			
R	Red	В	Blue			
0	Orange	W	White			
X	Without					

$\triangle$					DATA	2011/11/03	UNIT	mm	MODE	PUSH SWITCH	Ι,
$\triangle$					APPROVAL	KAVEN	SCALE	1:1	PART		
Δ					CONFIRM	ALAN	VIEW	⊕ 母	2D FILE NAME		1
	DATA	APPROVAL	DESIGN	ENGINEERING CHANGE DESCRIPTION	DESIGN	ANDY	VER.	01	3D FILE NAME		1

