

# SWITCH LIGHT LED

12X12 Led type

**TOPTTEK**<sup>®</sup>  
HARDWARE ELECTRONIC COMPONENTS



## SPECIFICATION MODEL: T1201-X-X

[www.toptek-co.com](http://www.toptek-co.com)

1	Operating Temperature	-10°C to +85°C
2	Rating	50mA, 12V DC
3	Insulation Resistance	100MΩ min. 100V DC
4	Dielectric Strength	AC250V for 1 min.
5	Contact Resistance	100mΩ max.
6	Life	100.000 Cycles Min
7	Operating Force	J:160gf C:250gf
8	Travel	0.3 ± 0.1mm

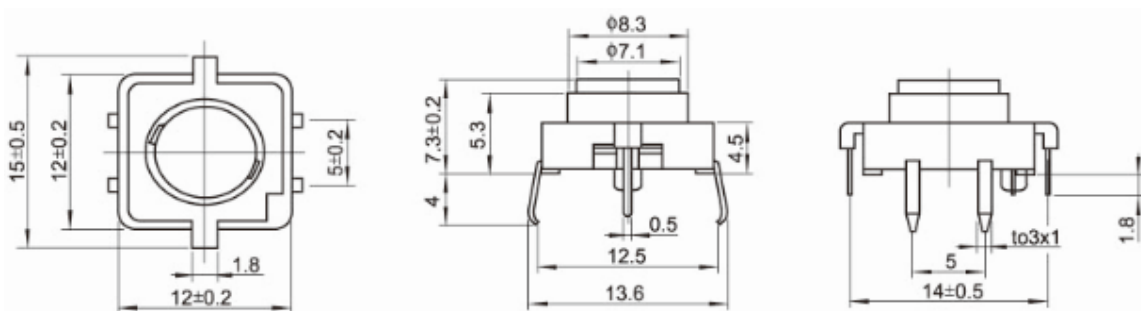


## ORDER INFORMATION

T 1 2 0 1 - X - X

Led Color  
N= Without  
R= Red  
Y= Yellow  
G= Green  
U= Blue  
W= White  
O= Orange  
R/U= Red/Blue

Operating Force  
J= 160gf  
C= 250gf



Color	IF forward direct current	VF forward voltage (v) TYP.	Peak Perverse voltage
<span style="color:red">■</span> Red	25mA	4.2	20mA
<span style="color:yellow">■</span> Yellow	25mA	4.2	20mA
<span style="color:green">■</span> Green	25mA	4.2	20mA

