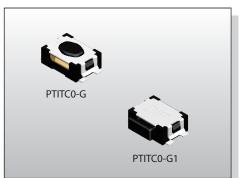
2.8x3.8 Side Push / Vertical Push Type







FEATURES

*Compact-sized 2.8x3.8mm *Vertical or side actuation

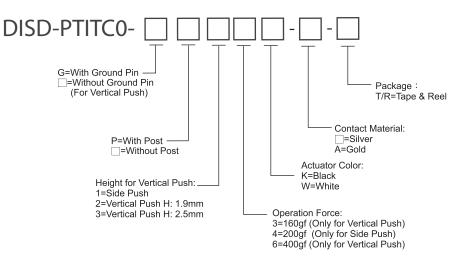
APPLICATION

*Automotive

*Portable Electronic Device

★Control panel

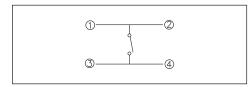
HOW TO ORDER



SPECIFICATION

Contact Rating	50mA, 12V DC
Contact Resistance	100m $Ω$ max.
Insulation Resistance	100M Ω min. 100V DC
Dielectric Strength	100V AC/1 minute
Operating Force	100±50gf, 160±50gf(Vertical Push) 200±65gf (Side Push) 400±80gf (Vertical Push)
Travel	0.13±0.1mm (Vertical Push) 0.20±0.1mm (Side Push)
Operating Life	50,000 cycles for 400gf 100,000 cycles for 100/160/200gf
Operating Temp.	-20°C ~ +80°C
Storage Temp.	-30°C ~ +85°C

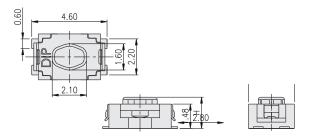
CIRCUIT



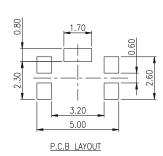
PACKAGE

<Tape & Reel> IPTG14K: 3500 pcs IPTG23K: 7000 pcs IPTG33K: 6300 pcs

DISD-PTITC0-G



NAME	Н
G2	1.90
G3	2.50



DISD-PTITC0-G1

