TACT SWITCHES - SEALED RIGHT ANGLE



FEATURES & BENEFITS

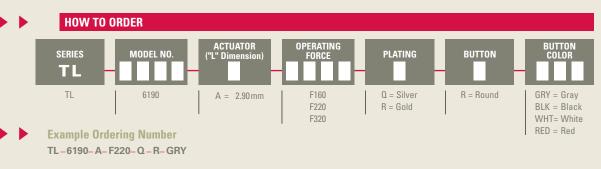
- ► Reliable dome technology
- ► Strong tactile force
- ► Multiple operating force
- ► Process sealed
- ► Right angle

APPLICATIONS/MARKETS

- ► Telecommunications
- ► Consumer electronics
- ► Audio/visual
- ► Medical equipment
- ► Computer/servers/peripherals

SPECIFICATIONS	
Contact Rating:	50mA@12 VDC
Life Expectancy (Mechanical): Life Expectancy (Electrical):	100,000 cycles 100,000 cycles
Contact Resistance:	100mΩ max. intial
Insulation Resistance:	100MΩ (Min@ 100V)
Dielectric Strength:	500 VDC
Actuation Force:	220 ± 60 gf
Operating Temperature (Switch): -40°C to +105°C Operating Temperature (Button): -40°C to +85°C	
Travel:	0.50 ± 0.20 mm

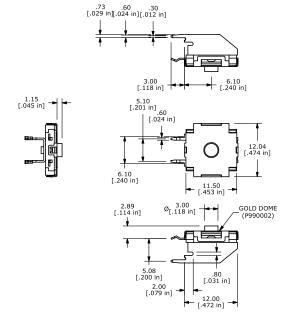
MATERIALS	
Housing:	Nylon
Cover:	Stainless Steel
Actuator:	Silicone rubber
Bracket:	Tin, plated
Terminals:	Copper alloy, plated
Contact:	Copper alloy, plated

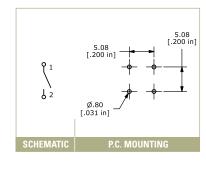


Specifications subject to change without notice.

TL 6190







X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Switch Actuators category:

Click to view products by E-Switch manufacturer:

Other Similar products are found below:

LW1B-A0L LW1B-M0 680-4000-00 704.012.618 704.411.018I 704.412.0 704.633.1 704.730.1 704.733.0 84-1221.7 862.8102 G6083

9PA24 A0107X A019307 ADC-418G 12MA7 ASDHHY-B HW1F-3G HW1M-L2222 HW4S-31L 200-.704-00 JS-10008 JS-10083 JS
10118 JS-10133 JS-10277 JS-10389 JS-150 JS-552 JS-555 JS-68 JS-6-B JS-91 JS-94 22-211.011 9001KXSDC 92-458.500 SAPT654133

2PA3 SW53AA2 302561 LW2L-A0 3E-10.4 3E-12.0 468-10243-001 51-030.005 JM-13 JS-10120 JS-138-B