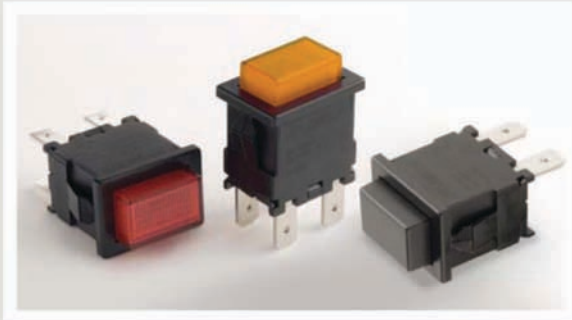




SERIES PB 1973 SWITCHES

PUSHBUTTON SWITCHES - ILLUMINATED PANEL MOUNT



SPECIFICATIONS

Contact Rating:	15A @ 250 VAC UL listed 10A @ 125 VDC VDE listed
Life Expectancy (Mechanical):	≥30,000 cycles
Life Expectancy (Electrical):	≥10,000 cycles
Contact Resistance:	< 20mΩ
Insulation Resistance:	1,000MΩ min.
Dielectric Strength:	> 1,500 volts
Operating Temperature:	-10°C to +55°C

FEATURES & BENEFITS

- ▶ Panel Mount
- ▶ Illuminated
- ▶ Many color options available

APPLICATIONS/MARKETS

- ▶ Telecommunications
- ▶ Networking
- ▶ Computers/servers
- ▶ Performance audio
- ▶ Instrumentation
- ▶ Low power on/off designs
- ▶ External hard drives and modems

MATERIALS

Housing:	Nylon
Actuator:	Polycarbonate
Moving Contact:	Silver alloy
Terminals:	Brass, silver plated

HOW TO ORDER

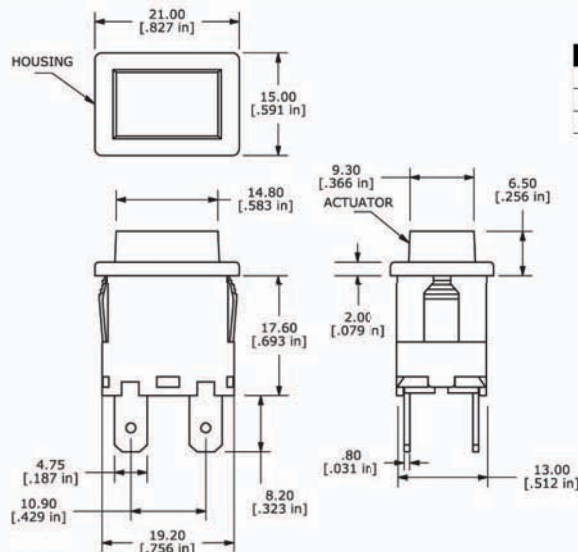
SERIES PB	MODEL NO. □□□□	CIRCUIT □	HOUSING COLOR □□□□	ACTUATOR COLOR □□□□	MARKING □	TERMINATION □	LAMP TYPE □
	1973	A = SPST ON-OFF B = SPST (ON)-OFF C = SPST (ill) ON-OFF D = SPST (ill) (ON)-OFF E = DPST ON-OFF F = DPST (ON)-OFF G = DPST (ill) ON-OFF H = DPST (ill) (ON)-OFF	BLK = Black WHT = White	BLK = Black (Opaque) WHT = White (Opaque) GIL = Green Illuminated RIL = Red Illuminated YIL = Yellow Illuminated	E = No Marking	F = .187 x .032 Faston	0 = No Lamp 1 = 125 VAC Neon 2 = 250 VAC Neon 3 = 12 VDC Incandescent 4 = 24 VDC Incandescent

Example Ordering Number

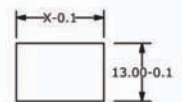
PB-1973-B-BLK-RIL-E-F-2

Specifications subject to change without notice.

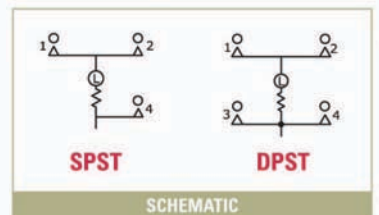
PB 1973



Panel Thickness	X
0.75-1.25	19.2
1.25-2.00	19.4
2.00-3.00	19.6



PANEL MOUNTING



SCHEMATIC