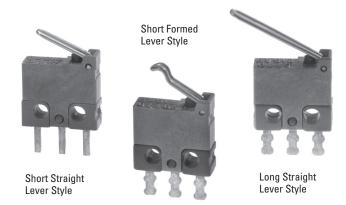
B1 BASICS WITH INTEGRAL LEVERS

SINGLE BREAK, SNAP-ACTION, COMMERCIAL & MILITARY GRADES, ULTRA SMALL SUBMINIATURE WITH INTEGRAL LEVERS



B1-5 Integral Lever Basic Switches

B1-5 series basic switches feature integral actuating levers. The lever is built-in so that the switch and actuator are one assembly.

Making the lever actuator an integral part of the basic switch case makes sense and saves money, too. Better precision, no parts to assemble and more variety add up to a cost saving proposition. Ihr offizieller Vertriebspartner

ALDERS electronic GmbH

Arnoldstraße 19 47906 Kempen · Germany **)** +49 2152 8955-0

								vertrieb@alders.de	
	STANDARD OPERATIONAL CHARACTERISTICS								
Lever Style	Catalog Number	Operating Force (max ounces)	Release Force (min ounces)	Pretravel (max inches)	Overtravel (min inches)	Movement Differential (max inches)	1	erating Point nches)	
Short Straight Lever Long Straight Lever Short Formed Lever	B1-500111 B1-500311 B1-500411	1.8 1.0 2.0	0.11 0.09 0.15	0.054 0.185 0.030	0.015 0.023 0.015	0.016 0.032 0.020	0.293	+/- 0.025 +/- 0.070 +/- 0.025	

(Other lever lengths and styles available.)

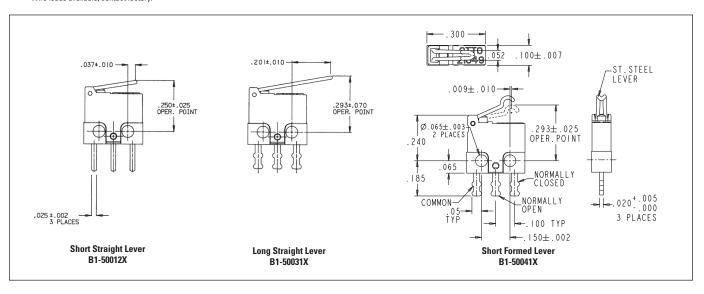
B1-5 PART NUMBER CODE B1-5 XXX Actuator Terminal Lever Contact Identifier Style Style* Material nn1. Short Straight 1. Double Turret 1. Silver/Gold - High Integral Lever 003. Long Straight 2. PC Pin 0.140" la Actuator Style Current 004. Short Formed 3. Silver/Gold - Low Current (Other lever lengths and styles available.)

ORDERING INFORMATION:

B1-5 Series, Basic Switch with Integral Lever Actuator

Select the OTTO B1-5 basic switch to match your specific circuit and mechanical requirements. To order, specify your requirement using the OTTO Part Number Code shown at left.

Example: B1-500111 specifies short straight integral lever, double turret terminals and silver/gold high current contacts.



^{*} Wire leads available, contact factory.