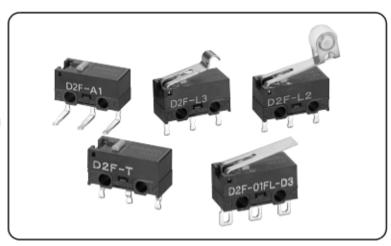
## D2F Ultra Subminiature Basic Switch

## Ultra Subminiature Basic Switch with plenty of terminal variations

- Incorporating a snapping mechanism made with two highly precise split springs that ensures long durability.
- Using insertion molded terminals that prevents flux penetration.
- In addition to self-clinching PCB, left-angled, right-angled terminals,
  - 2 types of soldering terminals are available.
- Lineup of 5A type for high load applications.

RoHS Compliant

## Model Number Legend



1. Ratings

None: 125 VAC 3A

125 VAC 1A (Low operating force)

D2F-1234

01 : 30 VDC 0.1A 5 : 250 VAC 5A

2. Maximum Operating Force (OF)

None: 1.47 N {150 gf} F : 0.74 N {75 gf}

Note. The given values are for pin plunger models only.

3. Actuator -

None: Pin plunger
L: Hinge lever
L2: Hinge Roller Lever

L3 : Simulated roller lever (R1.3) L30 : Simulated roller lever (R2.5) - 4. Terminals

None: PCB terminals (Straight)
-T: Self-clinching PCB terminals
-A: PCB terminals (Right-angled)
-A1: PCB terminals (Left-angled)

-D3 : Solder terminals

-D : Compact solder terminals