

LEL / LES

- 1 single level support 4 different directions.
- Minimizing malfunction with tilted operation.
- Suitable for frequent direction switching.
- Auto returning, manual returning and mixed returning selectable.
- Flexible circuit configuration of contact part with installation hole 30.



Suffix code

Model	Code		Description
LE			Mono lever switch
Lever selection	L		Long lever
	S		Short lever
Stage selection		01	Select 1 position
		02	Select 2 positions
		03	Select 3 positions
		04	Select 4 positions
Returning type		1	Auto returning
		2	Manual returning

※ Mixed returning type is an order-made product so when placing an order please record the returning operation within each channel. Standard contact composition (each direction of product) is 1a.

· Specification

Model	Long lever	Short lever
Appearance		
Rated insulation voltage	600 V	
Rated electro current	3 A 250 V a.c	
Contact composition	Double block Slow-make (1 line 2 contacts, max forming line : 4)	
Insulation resistance	100 mΩ (500 V d.c)	
Dielectric strength	2500 V a.c, for 1min (between the recharging part and non recharging part)	
Contact resistance	Max 20 MΩ (default value)	
Mechanical life expectancy	Above 500 thousand times	
Electrical life expectancy	Above 100 thousand times	
Ambient temperature	-20 ~ 50 °C	
Ambient humidity	45 ~ 85 % R.H.	