

# LXW26D Series Universal Rotary Switch

## Application

LXW26D rotary switch is applied to change over of circuits and control motors as well.

## Technical parameters

Rated thermal current I <sub>th</sub>	A	10	
Rated working voltage U <sub>e</sub>	V	240	380
Rated working current I <sub>e</sub>			
AC-15	A	2.5	1.5
DC-13	A	0.27	



## Mechanical life

Mechanical life without load:

$0.3 \times 10^6$  times, operation frequency is 120 times/h.

Mechanical life with load:

$0.1 \times 10^6$  times under AC-15,  $0.1 \times 10^6$  times under DC-13, operation frequency is 300 times/h.

Character code	Position of handle													
A							0°	30°						
B					30°	0°	30°							
C					30°	0°	30°	60°						
D				60°	30°	0°	30°	60°						
E				60°	30°	0°	30°	60°	90°					
F			90°	60°	30°	0°	30°	60°	90°					
G			90°	60°	30°	0°	30°	60°	90°	120°				
H		120°	90°	60°	30°	0°	30°	60°	90°	120°				
I	150°	120°	90°	60°	30°	0°	30°	60°	90°	120°	150°			
J	120°	120°	90°	60°	30°	0°	30°	60°	90°	120°	150°			
K		120°	90°	60°	30°	0°	30°	60°	90°	120°	150°	180°		

## Dimension and installation

